



TETRA TECH EM INC.

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March 15, 2006

Mr. Steve Maybury
New Jersey Department of Environmental Protection
Site Remediation & Waste Management
Division of Remediation Management and Response
Bureau of Northern Case Management
401 East State Street, 5th Floor
Trenton, New Jersey 08625-0028

Subject: Remedial Action Work Plan Letter Report

Reference: Edgewood Property Site – Fulton Square, New Brunswick, NJ

Dear Steve:

On behalf of Ford Motor Company, Tetra Tech is submitting the attached Response Plan for the removal of crushed concrete material at the Fulton Square site. This plan incorporates the specific requirements as outlined in the NJDEP Administrative Order issued to Ford Motor Company (Ford) on March 8, 2006 (EA ID #: PI V1166).

All information in this Plan concerning the crushed concrete on the Fulton Square site Property, including the origin of that crushed concrete, was obtained from EPI and/or from discussions with its employees, agents, and contractors. Other than sample data obtained by Tetra Tech or visual data collected by Tetra Tech employees, Tetra Tech has relied on this information in drafting this Response Plan.

This plan details the removal and disposal of crushed concrete material currently located on the Fulton Square property that was reportedly transported from the former Ford Edison Assembly Plant property located at 939 U.S. Highway Route 1 in Edison, New Jersey by Edgewood Properties Inc. (EPI). This Response Plan addresses the following major elements:

1. Identify and remove material, and dispose material at an approved disposal facility.
2. Implement and maintain dust control measures including air monitoring
3. Provide disposal tracking logs and documentation for the crushed concrete materials removed from the Fulton Square property.

4. Collect and analyze “post-excavation” samples from the soil located below the removed material to insure that no material is left at the site.
5. Submit progress reports to the NJDEP.

Ford intends to dispose of these materials at the following permitted facility: MCUA Middlesex County Landfill in East Brunswick, New Jersey. If necessary to meet the timing set forth in this Plan, Ford also proposes to use BFI Conestoga Landfill in Morgantown, Pennsylvania. The sampling will be performed in accordance with the NJDEP Technical Requirements for Site Remediation.

Current Summary

The Fulton Square site is located at the intersection of Commercial Avenue and Fulton Street, New Brunswick, New Jersey. The site is currently under construction. Surrounding properties include Mario’s Auto Body and Bristol-Meyers Squibb. The parcel where the crushed concrete material is stockpiled is being developed for commercial applications.

Investigation and Delineation Sampling

There are four locations on this site as described below:

Location #1 – Pile #1: This pile contains some of the crushed concrete originally stored at the West Windsor Site. Pile #1 is wedge shaped with dimensions of approximately 104 feet by 100 feet by 22 feet high at its peak (approximately 3,572 cubic yards). This pile is stored on top of a soil base. Approximately half of the pile (55 feet) grades from the surrounding ground surface to a height of about 22 feet above ground surface.

Location #2 (former) – Former Pile #2: Pile #2 was surrounded by general debris and stored on top of a soil base. There is vegetation behind the pile. The pile dimensions are 38 feet by 44 feet by approximately 4 feet high (approximately 250 cubic yards). Based on a visit conducted by Tetra Tech on November 16, 2005, this pile was no longer in its expected location and appears to have been consolidated into Pile #1.

Location #3 – Pile #3: This pile abuts against an existing soil berm (native soil) and is stored on top of soil. General pile dimensions are approximately 210 feet by 60 feet by about 35 feet high at its peak (approximately 2,224 cubic yards).

Location #4 – Road fill: It has been reported that crushed concrete material was placed in the road fill area located across Commercial Avenue from the main site. The dimensions of the road are approximately 100 feet by 12 feet. Approximately 6 inches to 1 foot of crushed concrete material was reportedly spread on the surface of an existing entry road to fill potholes and for general maintenance.

On February 22, 2006, Tetra Tech collected approximately 18 samples from Location #1 and 18 samples from Location #3 to characterize the materials temporarily stored in these areas. The samples were analyzed for Petroleum Aromatic Hydrocarbons (PAHs), Polychlorinated Biphenyls (PCBs), Full Toxicity Characteristic Leaching Procedure (TCLP) Parameters, RCRA Characteristics, and Total Petroleum Hydrocarbons (TPHs). Results from this characterization sampling indicated exceedances of both the NJ Residential Direct Contact Soil Cleanup Criteria (RDCSCC) and the NJ Non-Residential Direct Contact Soil Cleanup Criteria (NRDCSCC) for approximately seven PAHs. Also, results show exceedances of PCBs for both the RDCSCC and NRDCSCC. Results from the sampling conducted by Tetra Tech are summarized in the Table included in Attachment 2.

In addition, Environmental Liability Management (ELM) collected a total of six crushed concrete samples from the two large piles temporarily stored at the Fulton Square site. The samples were collected on September 28, 2005 and were analyzed for TPH, PAH, and PCBs. There were exceedances of the RDCSCC for PAHs in every sample and some PCBs were detected, however; none of the PCBs were above the RDCSCC.

Removal and Disposal Procedure

All crushed concrete material will be removed based on visual determination. If post removal laboratory samples indicate that additional soil needs to be removed, these removal actions will be conducted in accordance with this Plan. A site access agreement is in place between the site owner and Ford. The material will be transported by a licensed solid waste hauler to MCUA Middlesex County Landfill or BFI Conestoga Landfill. It is anticipated that the crushed concrete material will be transported to the landfill for use as cover material. A Tetra Tech site representative will ensure that all shipping manifests, bills of lading, or any other required shipping documents have been properly completed for endorsement by Ford or Ford's appointed representative prior to trucks leaving the site. No material will leave the site without prior written approval from the NJDEP.

Dust Management Plan

All on-site activities will be conducted in a manner to minimize fugitive dust emissions. To accomplish this, the following controls will be implemented:

- All material to be removed from the site will be covered properly to prevent dust migration.
- A water truck and water spray will be used to control dust during removal and loading activities. Additionally, a road sweeper will be used at the site for routine road maintenance to actively control dust emissions.
- A real-time air monitoring program will be implemented before any removal work is performed. This will include monitoring of dust in the exclusion zone, at the perimeter of the site, and for personnel working in the exclusion zone. Also,

- a meteorological station will be placed at the site to record information such as daily temperatures, wind speed and direction, etc.
- Prior to trucks departing the site, proper decontamination of the vehicles/equipment will take place. Ford will use a crushed stone truck pad to perform dry decontamination of all trucks prior to their departure from the site. This control will adequately address the concern for crushed concrete material leaving the site.

Ford will immediately cease removal activities at the site if any of the air monitoring action levels or other standards in the attached dust management program is exceeded. In addition, Ford will cease work if the control measures detailed in this Plan or any other provisions of the Administrative Order, regulation or law, are not being met. If this occurs, Ford will not resume work activities until the issues are resolved to the satisfaction of NJDEP.

The specific activities to be conducted for the air monitoring at the site are presented in Attachment 3.

Post Removal Sampling

In accordance with the NJDEP Technical Requirements for Site Remediation, post-excavation samples will be collected from all four (4) locations after the crushed concrete material is removed. (Bottom of excavation - 1 sample per 900 square feet; Sidewall – 1 sample for every 30 linear feet of sidewall). The post-excavation samples will be analyzed for PCBs by Severn Trent Laboratories, a NJ certified laboratory. Laboratory analysis will be performed on an accelerated turn-around time of 1-week (5 working days). After receipt of analytical data, Ford Motor Co. will confirm PCBs above the NJDEP Residential Direct Contact Soil Cleanup Criteria (RDCSCC) do not remain in the areas excavated. If contaminants exceed the RDCSCC in the areas of excavation, additional excavation will occur.

Reporting

As required in the Administrative Order, Ford will provide the following information:

- Progress reports will be submitted to the NJDEP and the designated official from New Brunswick on the 1st and 16th of each month of removal activity at the site. The progress report will include a summary of activities conducted and results of air monitoring for the period being summarized.
- A final report will be issued to the NJDEP and New Brunswick officials within 14 days after completion of all remedial action activities and receipt of final analytical data. The final report will include a discussion of the procedures taken to eliminate all possible exposure from the material removed and the effectiveness of the procedures implemented to control fugitive dust emissions. The report will also include origin and disposal forms pursuant to Solid Waste Management

- regulations that identify all material removed from the site. This information will include the weight of the material and equivalent cubic yards.
- Other reports required by the NJDEP or other significant correspondence issued to the NJDEP will be provided to New Brunswick officials.

Schedule

Ford will initiate work for the above referenced activities within 2 days after written approval from the NJDEP. Ford will complete remedial action activities within 30 days after approval of this plan.

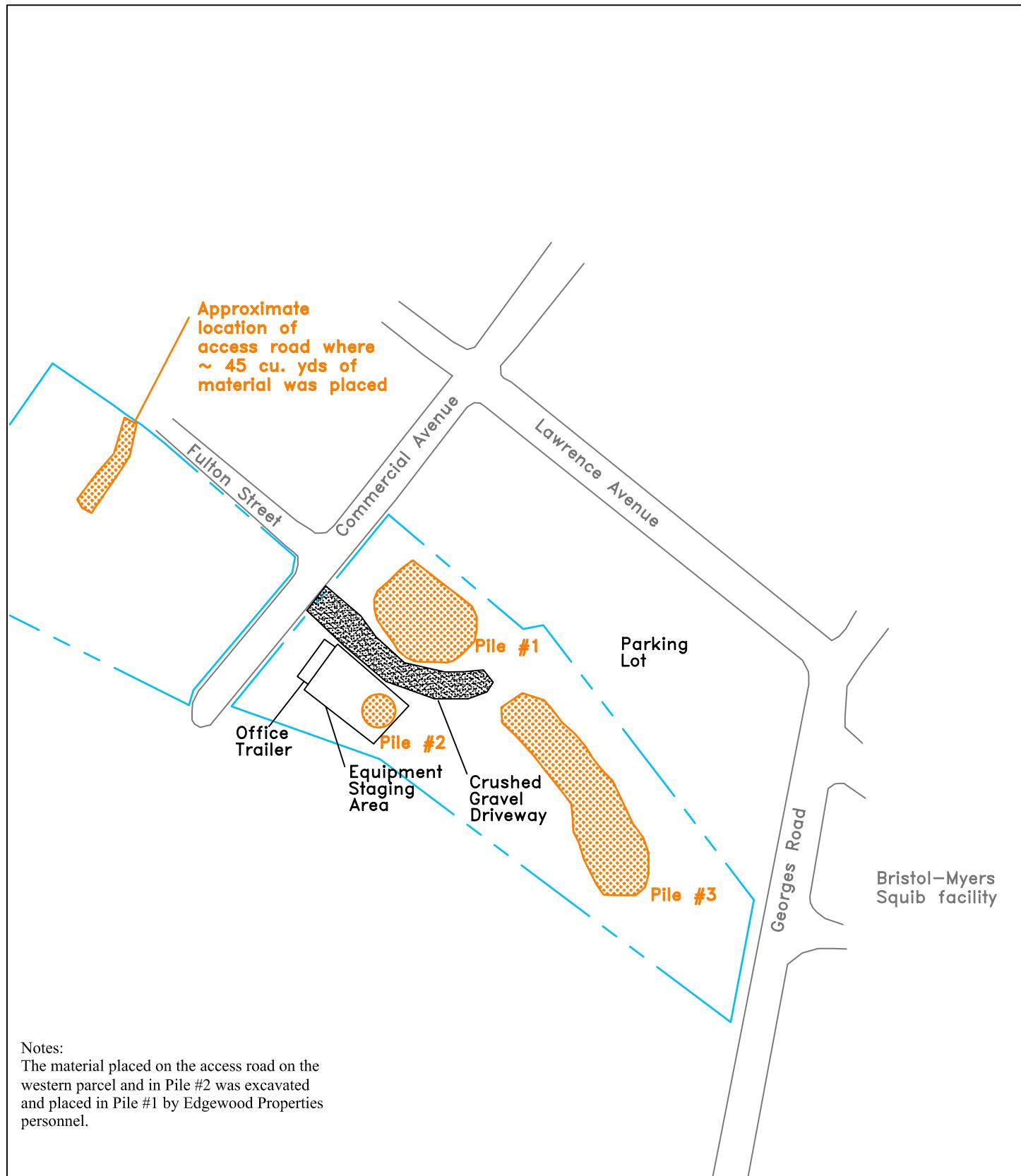
Ford Motor Company will notify you prior to the start of any on-site activities and immediately if there are any changes to the schedule. If you have any questions, please contact me at 973-659-9996, extension 231.

Sincerely,



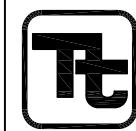
Douglas Sullivan
Senior Project Manager

ATTACHMENT 1
(Site Map)



Notes:

The material placed on the access road on the western parcel and in Pile #2 was excavated and placed in Pile #1 by Edgewood Properties personnel.



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LEGEND



Gravel Road



Property Boundary



Material from the Ford Edison property

SITE ID: Fulton Square Property

Commercial Avenue
New Brunswick, New Jersey

CLIENT: Ford Motor Company

SCALE
1" = 150'

DRAWN BY:
JB

CHECKED BY:
DS

PLOT DATE:
3/13/2006

SITE MAP

ATTACHMENT 2
(Characterization Data)

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-01-Tt	710292	2/22/2006	Benzo[g,h,i]perylene				8.2	ppm				
FUL-LOC1-01-Tt	710292	2/22/2006	PCB (Total)	0.49	2		0.65	ppm		Yes		
FUL-LOC1-01-Tt	710292	2/22/2006	Benzo(a)anthracene	0.9	4		20	ppm		Yes	Yes	
FUL-LOC1-01-Tt	710292	2/22/2006	Benzo(a)pyrene	0.66	0.66		14	ppm		Yes	Yes	
FUL-LOC1-01-Tt	710292	2/22/2006	Benzo(k)fluoranthene	0.9	4		14	ppm		Yes	Yes	
FUL-LOC1-01-Tt	710292	2/22/2006	Total Petroleum Hydrocarbons				4730	ppm				
FUL-LOC1-01-Tt	710292	2/22/2006	Anthracene	10000	10000		8.2	ppm				
FUL-LOC1-01-Tt	710292	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		7.3	ppm		Yes	Yes	
FUL-LOC1-01-Tt	710292	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-01-Tt	710292	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl)	0.9	4		12	ppm		Yes	Yes	
FUL-LOC1-01-Tt	710292	2/22/2006	Naphthalene	230	4200		1.4	ppm	J			
FUL-LOC1-01-Tt	710292	2/22/2006	Barium	700	47000	100	0.29	ppm	B			
FUL-LOC1-01-Tt	710292	2/22/2006	Acenaphthylene				0.28	ppm	J			
FUL-LOC1-01-Tt	710292	2/22/2006	Fluoranthene	2300	10000		38	ppm				
FUL-LOC1-01-Tt	710292	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC1-01-Tt	710292	2/22/2006	Acenaphthene	3400	10000		3.2	ppm	J			
FUL-LOC1-01-Tt	710292	2/22/2006	Corrosivity	12.5	12.5		11.41	std units				
FUL-LOC1-01-Tt	710292	2/22/2006	Chrysene	9	40		23	ppm		Yes		
FUL-LOC1-01-Tt	710292	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		2.8	ppm		Yes	Yes	
FUL-LOC1-01-Tt	710292	2/22/2006	Pyrene	1700	10000		40	ppm				
FUL-LOC1-01-Tt	710292	2/22/2006	Fluorene	2300	10000		3.4	ppm	J			
FUL-LOC1-01-Tt	710292	2/22/2006	Phenanthrene				26	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-02-Tt	710293	2/22/2006	Fluoranthene	2300	10000		46	ppm				
FUL-LOC1-02-Tt	710293	2/22/2006	PCB (Total)	0.49	2		1.53	ppm		Yes		
FUL-LOC1-02-Tt	710293	2/22/2006	Benzo(a)anthracene	0.9	4		24	ppm		Yes	Yes	
FUL-LOC1-02-Tt	710293	2/22/2006	Anthracene	10000	10000		18	ppm				
FUL-LOC1-02-Tt	710293	2/22/2006	Pyrene	1700	10000		47	ppm				
FUL-LOC1-02-Tt	710293	2/22/2006	Barium	700	47000	100	0.2	ppm	B			
FUL-LOC1-02-Tt	710293	2/22/2006	Acenaphthene	3400	10000		6.1	ppm				
FUL-LOC1-02-Tt	710293	2/22/2006	Phenanthrene				54	ppm				
FUL-LOC1-02-Tt	710293	2/22/2006	Benzo(a)pyrene	0.66	0.66		16	ppm		Yes	Yes	
FUL-LOC1-02-Tt	710293	2/22/2006	Acenaphthylene				2.5	ppm	J			
FUL-LOC1-02-Tt	710293	2/22/2006	Corrosivity	12.5	12.5		11.5	std units				
FUL-LOC1-02-Tt	710293	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		9	ppm		Yes	Yes	
FUL-LOC1-02-Tt	710293	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		3.5	ppm		Yes	Yes	
FUL-LOC1-02-Tt	710293	2/22/2006	Total Petroleum Hydrocarbons				3930	ppm				
FUL-LOC1-02-Tt	710293	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl)	0.9	4		13	ppm		Yes	Yes	
FUL-LOC1-02-Tt	710293	2/22/2006	Chrysene	9	40		26	ppm		Yes		
FUL-LOC1-02-Tt	710293	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-02-Tt	710293	2/22/2006	Benzo[g,h,i]perylene				10	ppm				
FUL-LOC1-02-Tt	710293	2/22/2006	Benzo(k)fluoranthene	0.9	4		16	ppm		Yes	Yes	
FUL-LOC1-02-Tt	710293	2/22/2006	Fluorene	2300	10000		13	ppm				
FUL-LOC1-02-Tt	710293	2/22/2006	Naphthalene	230	4200		20	ppm				
FUL-LOC1-03-Tt	710294	2/22/2006	Fluorene	2300	10000		2.9	ppm	J			
FUL-LOC1-03-Tt	710294	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		2.5	ppm		Yes	Yes	

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-03-Tt	710294	2/22/2006	PCB (Total)	0.49	2		1.61	ppm		Yes		
FUL-LOC1-03-Tt	710294	2/22/2006	Fluoranthene	2300	10000		32	ppm				
FUL-LOC1-03-Tt	710294	2/22/2006	Pyrene	1700	10000		34	ppm				
FUL-LOC1-03-Tt	710294	2/22/2006	Acenaphthene	3400	10000		2.7	ppm	J			
FUL-LOC1-03-Tt	710294	2/22/2006	Phenanthrene				24	ppm				
FUL-LOC1-03-Tt	710294	2/22/2006	Chrysene	9	40		19	ppm		Yes		
FUL-LOC1-03-Tt	710294	2/22/2006	Benzo(a)pyrene	0.66	0.66		11	ppm		Yes	Yes	
FUL-LOC1-03-Tt	710294	2/22/2006	Benzo[g,h,i]perylene				7.7	ppm				
FUL-LOC1-03-Tt	710294	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		9.5	ppm		Yes	Yes	
FUL-LOC1-03-Tt	710294	2/22/2006	Anthracene	10000	10000		7.3	ppm				
FUL-LOC1-03-Tt	710294	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		6.6	ppm		Yes	Yes	
FUL-LOC1-03-Tt	710294	2/22/2006	Naphthalene	230	4200		1.2	ppm	J			
FUL-LOC1-03-Tt	710294	2/22/2006	Benzo(k)fluoranthene	0.9	4		13	ppm		Yes	Yes	
FUL-LOC1-03-Tt	710294	2/22/2006	Benzo(a)anthracene	0.9	4		17	ppm		Yes	Yes	
FUL-LOC1-03-Tt	710294	2/22/2006	Acenaphthylen				0.23	ppm	J			
FUL-LOC1-03-Tt	710294	2/22/2006	Total Petroleum Hydrocarbons				3000	ppm				
FUL-LOC1-03-Tt	710294	2/22/2006	Corrosivity	12.5	12.5		11.36	std units				
FUL-LOC1-03-Tt	710294	2/22/2006	Barium	700	47000	100	0.22	ppm	B			
FUL-LOC1-03-Tt	710294	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-04-Tt	710295	2/22/2006	Benzo[g,h,i]perylene				8.4	ppm				
FUL-LOC1-04-Tt	710295	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-04-Tt	710295	2/22/2006	Benzo(a)anthracene	0.9	4		32	ppm		Yes	Yes	
FUL-LOC1-04-Tt	710295	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		20	ppm		Yes	Yes	

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-04-Tt	710295	2/22/2006	Total Petroleum Hydrocarbons	3500	3500		3820	ppm		Yes	Yes	
FUL-LOC1-04-Tt	710295	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		8.3	ppm		Yes	Yes	
FUL-LOC1-04-Tt	710295	2/22/2006	PCB (Total)	0.49	2		1.6	ppm		Yes		
FUL-LOC1-04-Tt	710295	2/22/2006	Benzo(k)fluoranthene	0.9	4		24	ppm		Yes	Yes	
FUL-LOC1-04-Tt	710295	2/22/2006	Barium	700	47000	100	0.26	ppm	B			
FUL-LOC1-04-Tt	710295	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC1-04-Tt	710295	2/22/2006	Benzo(a)pyrene	0.66	0.66		22	ppm		Yes	Yes	
FUL-LOC1-04-Tt	710295	2/22/2006	Naphthalene	230	4200		3.4	ppm	J			
FUL-LOC1-04-Tt	710295	2/22/2006	Acenaphthene	3400	10000		6.5	ppm				
FUL-LOC1-04-Tt	710295	2/22/2006	Fluorene	2300	10000		7.4	ppm				
FUL-LOC1-04-Tt	710295	2/22/2006	Pyrene	1700	10000		62	ppm				
FUL-LOC1-04-Tt	710295	2/22/2006	Fluoranthene	2300	10000		60	ppm				
FUL-LOC1-04-Tt	710295	2/22/2006	Phenanthrene				48	ppm				
FUL-LOC1-04-Tt	710295	2/22/2006	Anthracene	10000	10000		16	ppm				
FUL-LOC1-04-Tt	710295	2/22/2006	Acenaphthylene				0.38	ppm	J			
FUL-LOC1-04-Tt	710295	2/22/2006	Chrysene	9	40		37	ppm		Yes		
FUL-LOC1-04-Tt	710295	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		3.5	ppm		Yes	Yes	
FUL-LOC1-04-Tt	710295	2/22/2006	Corrosivity	12.5	12.5		11.55	std units				
FUL-LOC1-05-Tt	710296	2/22/2006	Total Petroleum Hydrocarbons				4730	ppm				
FUL-LOC1-05-Tt	710296	2/22/2006	Acenaphthylene				0.31	ppm	J			
FUL-LOC1-05-Tt	710296	2/22/2006	PCB (Total)	0.49	2		1.81	ppm		Yes		
FUL-LOC1-05-Tt	710296	2/22/2006	Fluoranthene	2300	10000		43	ppm				
FUL-LOC1-05-Tt	710296	2/22/2006	Fluorene	2300	10000		3.8	ppm	J			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-05-Tt	710296	2/22/2006	Corrosivity	12.5	12.5		11.28	std units				
FUL-LOC1-05-Tt	710296	2/22/2006	Anthracene	10000	10000		9.9	ppm				
FUL-LOC1-05-Tt	710296	2/22/2006	Benzo(a)anthracene	0.9	4		23	ppm		Yes	Yes	
FUL-LOC1-05-Tt	710296	2/22/2006	Naphthalene	230	4200		1.6	ppm	J			
FUL-LOC1-05-Tt	710296	2/22/2006	Acenaphthene	3400	10000		3.6	ppm	J			
FUL-LOC1-05-Tt	710296	2/22/2006	Barium	700	47000	100	0.21	ppm	B			
FUL-LOC1-05-Tt	710296	2/22/2006	Benzo(a)pyrene	0.66	0.66		16	ppm		Yes	Yes	
FUL-LOC1-05-Tt	710296	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		2.6	ppm		Yes	Yes	
FUL-LOC1-05-Tt	710296	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		14	ppm		Yes	Yes	
FUL-LOC1-05-Tt	710296	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		6.7	ppm		Yes	Yes	
FUL-LOC1-05-Tt	710296	2/22/2006	Chrysene	9	40		26	ppm		Yes		
FUL-LOC1-05-Tt	710296	2/22/2006	Pyrene	1700	10000		46	ppm				
FUL-LOC1-05-Tt	710296	2/22/2006	Phenanthrene				30	ppm				
FUL-LOC1-05-Tt	710296	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-05-Tt	710296	2/22/2006	Benzo[g,h,i]perylene				7.2	ppm				
FUL-LOC1-05-Tt	710296	2/22/2006	Benzo(k)fluoranthene	0.9	4		18	ppm		Yes	Yes	
FUL-LOC1-06-Tt	710297	2/22/2006	Phenanthrene				17	ppm				
FUL-LOC1-06-Tt	710297	2/22/2006	Benzo(a)anthracene	0.9	4		13	ppm		Yes	Yes	
FUL-LOC1-06-Tt	710297	2/22/2006	Naphthalene	230	4200		0.83	ppm	J			
FUL-LOC1-06-Tt	710297	2/22/2006	Benzo(a)pyrene	0.66	0.66		9.3	ppm		Yes	Yes	
FUL-LOC1-06-Tt	710297	2/22/2006	Benzo(k)fluoranthene	0.9	4		9.7	ppm		Yes	Yes	
FUL-LOC1-06-Tt	710297	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		8.5	ppm		Yes	Yes	
FUL-LOC1-06-Tt	710297	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4.2	ppm		Yes	Yes	

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-06-Tt	710297	2/22/2006	Benzo[g,h,i]perylene				4.6	ppm				
FUL-LOC1-06-Tt	710297	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-06-Tt	710297	2/22/2006	Chrysene	9	40		16	ppm		Yes		
FUL-LOC1-06-Tt	710297	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.8	ppm		Yes	Yes	
FUL-LOC1-06-Tt	710297	2/22/2006	Fluoranthene	2300	10000		25	ppm				
FUL-LOC1-06-Tt	710297	2/22/2006	Fluorene	2300	10000		2.3	ppm				
FUL-LOC1-06-Tt	710297	2/22/2006	Corrosivity	12.5	12.5		11.23	std units				
FUL-LOC1-06-Tt	710297	2/22/2006	Total Petroleum Hydrocarbons				3590	ppm				
FUL-LOC1-06-Tt	710297	2/22/2006	Pyrene	1700	10000		27	ppm				
FUL-LOC1-06-Tt	710297	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC1-06-Tt	710297	2/22/2006	PCB (Total)	0.49	2		2.02	ppm		Yes	Yes	
FUL-LOC1-06-Tt	710297	2/22/2006	Barium	700	47000	100	0.28	ppm	B			
FUL-LOC1-06-Tt	710297	2/22/2006	Anthracene	10000	10000		5.4	ppm				
FUL-LOC1-06-Tt	710297	2/22/2006	Acenaphthene	3400	10000		2.1	ppm				
FUL-LOC1-06-Tt	710297	2/22/2006	Acenaphthylene				0.19	ppm	J			
FUL-LOC1-07-Tt	710298	2/22/2006	Chrysene	9	40		32	ppm		Yes		
FUL-LOC1-07-Tt	710298	2/22/2006	Benzo(a)anthracene	0.9	4		29	ppm		Yes	Yes	
FUL-LOC1-07-Tt	710298	2/22/2006	Naphthalene	230	4200		1.8	ppm	J			
FUL-LOC1-07-Tt	710298	2/22/2006	PCB (Total)	0.49	2		2.14	ppm		Yes	Yes	
FUL-LOC1-07-Tt	710298	2/22/2006	Fluorene	2300	10000		4.7	ppm				
FUL-LOC1-07-Tt	710298	2/22/2006	Phenanthrene				41	ppm				
FUL-LOC1-07-Tt	710298	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		3.5	ppm		Yes	Yes	
FUL-LOC1-07-Tt	710298	2/22/2006	Benzo[g,h,i]perylene				9.8	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-07-Tt	710298	2/22/2006	Pyrene	1700	10000		60	ppm				
FUL-LOC1-07-Tt	710298	2/22/2006	Corrosivity	12.5	12.5		11.51	std units				
FUL-LOC1-07-Tt	710298	2/22/2006	Fluoranthene	2300	10000		56	ppm				
FUL-LOC1-07-Tt	710298	2/22/2006	Total Petroleum Hydrocarbons				4620	ppm				
FUL-LOC1-07-Tt	710298	2/22/2006	Anthracene	10000	10000		13	ppm				
FUL-LOC1-07-Tt	710298	2/22/2006	Acenaphthene	3400	10000		4.6	ppm				
FUL-LOC1-07-Tt	710298	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		18	ppm		Yes	Yes	
FUL-LOC1-07-Tt	710298	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-07-Tt	710298	2/22/2006	Benzo(k)fluoranthene	0.9	4		20	ppm		Yes	Yes	
FUL-LOC1-07-Tt	710298	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		9.2	ppm		Yes	Yes	
FUL-LOC1-07-Tt	710298	2/22/2006	Benzo(a)pyrene	0.66	0.66		19	ppm		Yes	Yes	
FUL-LOC1-07-Tt	710298	2/22/2006	Acenaphthylene				0.41	ppm	J			
FUL-LOC1-07-Tt	710298	2/22/2006	Barium	700	47000	100	0.18	ppm	B			
FUL-LOC1-08-Tt	710299	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-08-Tt	710299	2/22/2006	Benzo(a)pyrene	0.66	0.66		21	ppm		Yes	Yes	
FUL-LOC1-08-Tt	710299	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		18	ppm		Yes	Yes	
FUL-LOC1-08-Tt	710299	2/22/2006	Pyrene	1700	10000		61	ppm				
FUL-LOC1-08-Tt	710299	2/22/2006	Acenaphthene	3400	10000		5.6	ppm				
FUL-LOC1-08-Tt	710299	2/22/2006	PCB (Total)	0.49	2		2.14	ppm		Yes	Yes	
FUL-LOC1-08-Tt	710299	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		9.6	ppm		Yes	Yes	
FUL-LOC1-08-Tt	710299	2/22/2006	Naphthalene	230	4200		2.5	ppm	J			
FUL-LOC1-08-Tt	710299	2/22/2006	Total Petroleum Hydrocarbons				4690	ppm				
FUL-LOC1-08-Tt	710299	2/22/2006	Corrosivity	12.5	12.5		11.12	std units				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-08-Tt	710299	2/22/2006	Benzo(k)fluoranthene	0.9	4		22	ppm		Yes	Yes	
FUL-LOC1-08-Tt	710299	2/22/2006	Benzo[g,h,i]perylene				10	ppm				
FUL-LOC1-08-Tt	710299	2/22/2006	Fluorene	2300	10000		6.3	ppm				
FUL-LOC1-08-Tt	710299	2/22/2006	Fluoranthene	2300	10000		58	ppm				
FUL-LOC1-08-Tt	710299	2/22/2006	Anthracene	10000	10000		15	ppm				
FUL-LOC1-08-Tt	710299	2/22/2006	Benzo(a)anthracene	0.9	4		30	ppm		Yes	Yes	
FUL-LOC1-08-Tt	710299	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		4	ppm		Yes	Yes	
FUL-LOC1-08-Tt	710299	2/22/2006	Acenaphthylene				0.51	ppm	J			
FUL-LOC1-08-Tt	710299	2/22/2006	Barium	700	47000	100	0.31	ppm	B			
FUL-LOC1-08-Tt	710299	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC1-08-Tt	710299	2/22/2006	Chrysene	9	40		35	ppm		Yes		
FUL-LOC1-08-Tt	710299	2/22/2006	Phenanthrene				47	ppm				
FUL-LOC1-09-Tt	710300	2/22/2006	Fluoranthene	2300	10000		76	ppm				
FUL-LOC1-09-Tt	710300	2/22/2006	Benzo(a)pyrene	0.66	0.66		26	ppm		Yes	Yes	
FUL-LOC1-09-Tt	710300	2/22/2006	Corrosivity	12.5	12.5		11.22	std units				
FUL-LOC1-09-Tt	710300	2/22/2006	Barium	700	47000	100	0.22	ppm	B			
FUL-LOC1-09-Tt	710300	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		4.8	ppm		Yes	Yes	
FUL-LOC1-09-Tt	710300	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-09-Tt	710300	2/22/2006	Fluorene	2300	10000		6.3	ppm	J			
FUL-LOC1-09-Tt	710300	2/22/2006	Acenaphthene	3400	10000		5.1	ppm	J			
FUL-LOC1-09-Tt	710300	2/22/2006	Anthracene	10000	10000		17	ppm				
FUL-LOC1-09-Tt	710300	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		23	ppm		Yes	Yes	
FUL-LOC1-09-Tt	710300	2/22/2006	Benzo[g,h,i]perylene				12	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-09-Tt	710300	2/22/2006	Acenaphthylene				0.37	ppm	J			
FUL-LOC1-09-Tt	710300	2/22/2006	Chrysene	9	40		45	ppm		Yes	Yes	
FUL-LOC1-09-Tt	710300	2/22/2006	Total Petroleum Hydrocarbons				3700	ppm				
FUL-LOC1-09-Tt	710300	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		12	ppm		Yes	Yes	
FUL-LOC1-09-Tt	710300	2/22/2006	Naphthalene	230	4200		1.6	ppm	J			
FUL-LOC1-09-Tt	710300	2/22/2006	Benzo(a)anthracene	0.9	4		38	ppm		Yes	Yes	
FUL-LOC1-09-Tt	710300	2/22/2006	Phenanthrene				55	ppm				
FUL-LOC1-09-Tt	710300	2/22/2006	Benzo(k)fluoranthene	0.9	4		27	ppm		Yes	Yes	
FUL-LOC1-09-Tt	710300	2/22/2006	PCB (Total)	0.49	2		1.73	ppm		Yes		
FUL-LOC1-09-Tt	710300	2/22/2006	Pyrene	1700	10000		79	ppm				
FUL-LOC1-10-Tt	710301	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC1-10-Tt	710301	2/22/2006	Barium	700	47000	100	0.23	ppm	B			
FUL-LOC1-10-Tt	710301	2/22/2006	Chrysene	9	40		90	ppm		Yes	Yes	
FUL-LOC1-10-Tt	710301	2/22/2006	Corrosivity	12.5	12.5		11.31	std units				
FUL-LOC1-10-Tt	710301	2/22/2006	Fluoranthene	2300	10000		190	ppm				
FUL-LOC1-10-Tt	710301	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		51	ppm		Yes	Yes	
FUL-LOC1-10-Tt	710301	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		29	ppm		Yes	Yes	
FUL-LOC1-10-Tt	710301	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-10-Tt	710301	2/22/2006	Benzo[g,h,i]perylene				31	ppm				
FUL-LOC1-10-Tt	710301	2/22/2006	Pyrene	1700	10000		180	ppm				
FUL-LOC1-10-Tt	710301	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		11	ppm		Yes	Yes	
FUL-LOC1-10-Tt	710301	2/22/2006	Fluorene	2300	10000		30	ppm				
FUL-LOC1-10-Tt	710301	2/22/2006	PCB (Total)	0.49	2		1.85	ppm		Yes		

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-10-Tt	710301	2/22/2006	Total Petroleum Hydrocarbons				2800	ppm				
FUL-LOC1-10-Tt	710301	2/22/2006	Phenanthrene				190	ppm				
FUL-LOC1-10-Tt	710301	2/22/2006	Benzo(k)fluoranthene	0.9	4		60	ppm		Yes	Yes	
FUL-LOC1-10-Tt	710301	2/22/2006	Benzo(a)pyrene	0.66	0.66		57	ppm		Yes	Yes	
FUL-LOC1-10-Tt	710301	2/22/2006	Naphthalene	230	4200		22	ppm				
FUL-LOC1-10-Tt	710301	2/22/2006	Benzo(a)anthracene	0.9	4		84	ppm		Yes	Yes	
FUL-LOC1-10-Tt	710301	2/22/2006	Anthracene	10000	10000		55	ppm				
FUL-LOC1-10-Tt	710301	2/22/2006	Acenaphthene	3400	10000		25	ppm				
FUL-LOC1-11-Tt	710302	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		13	ppm		Yes	Yes	
FUL-LOC1-11-Tt	710302	2/22/2006	Anthracene	10000	10000		19	ppm				
FUL-LOC1-11-Tt	710302	2/22/2006	Chrysene	9	40		50	ppm		Yes	Yes	
FUL-LOC1-11-Tt	710302	2/22/2006	PCB (Total)	0.49	2		1.86	ppm		Yes	Yes	
FUL-LOC1-11-Tt	710302	2/22/2006	Fluorene	2300	10000		7.8	ppm	J			
FUL-LOC1-11-Tt	710302	2/22/2006	Total Petroleum Hydrocarbons				3450	ppm				
FUL-LOC1-11-Tt	710302	2/22/2006	Benzo(a)pyrene	0.66	0.66		30	ppm		Yes	Yes	
FUL-LOC1-11-Tt	710302	2/22/2006	Corrosivity	12.5	12.5		11.2	std units				
FUL-LOC1-11-Tt	710302	2/22/2006	Acenaphthylene				0.56	ppm	J			
FUL-LOC1-11-Tt	710302	2/22/2006	Benzo(k)fluoranthene	0.9	4		32	ppm		Yes	Yes	
FUL-LOC1-11-Tt	710302	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		26	ppm		Yes	Yes	
FUL-LOC1-11-Tt	710302	2/22/2006	Pyrene	1700	10000		86	ppm				
FUL-LOC1-11-Tt	710302	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-11-Tt	710302	2/22/2006	Fluoranthene	2300	10000		79	ppm				
FUL-LOC1-11-Tt	710302	2/22/2006	Barium	700	47000	100	0.24	ppm	B			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-11-Tt	710302	2/22/2006	Acenaphthene	3400	10000		7	ppm	J			
FUL-LOC1-11-Tt	710302	2/22/2006	Benzo(a)anthracene	0.9	4		42	ppm		Yes	Yes	
FUL-LOC1-11-Tt	710302	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		5	ppm		Yes	Yes	
FUL-LOC1-11-Tt	710302	2/22/2006	Naphthalene	230	4200		3.3	ppm	J			
FUL-LOC1-11-Tt	710302	2/22/2006	Phenanthrene				59	ppm				
FUL-LOC1-11-Tt	710302	2/22/2006	Benzo[g,h,i]perylene				13	ppm				
FUL-LOC1-12-Tt	710303	2/22/2006	Acenaphthene	3400	10000		2.5	ppm	J			
FUL-LOC1-12-Tt	710303	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-12-Tt	710303	2/22/2006	PCB (Total)	0.49	2		1.58	ppm		Yes		
FUL-LOC1-12-Tt	710303	2/22/2006	Acenaphthylene				0.24	ppm	J			
FUL-LOC1-12-Tt	710303	2/22/2006	Total Petroleum Hydrocarbons				2830	ppm				
FUL-LOC1-12-Tt	710303	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		2.6	ppm		Yes	Yes	
FUL-LOC1-12-Tt	710303	2/22/2006	Benzo(a)anthracene	0.9	4		18	ppm		Yes	Yes	
FUL-LOC1-12-Tt	710303	2/22/2006	Benzo(k)fluoranthene	0.9	4		13	ppm		Yes	Yes	
FUL-LOC1-12-Tt	710303	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		7.3	ppm		Yes	Yes	
FUL-LOC1-12-Tt	710303	2/22/2006	Fluoranthene	2300	10000		32	ppm				
FUL-LOC1-12-Tt	710303	2/22/2006	Barium	700	47000	100	0.2	ppm	B			
FUL-LOC1-12-Tt	710303	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		9.6	ppm		Yes	Yes	
FUL-LOC1-12-Tt	710303	2/22/2006	Fluorene	2300	10000		2.6	ppm	J			
FUL-LOC1-12-Tt	710303	2/22/2006	Pyrene	1700	10000		36	ppm				
FUL-LOC1-12-Tt	710303	2/22/2006	Corrosivity	12.5	12.5		11.23	std units				
FUL-LOC1-12-Tt	710303	2/22/2006	Phenanthrene				22	ppm				
FUL-LOC1-12-Tt	710303	2/22/2006	Chrysene	9	40		20	ppm		Yes		

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-12-Tt	710303	2/22/2006	Benzo[g,h,i]perylene				8.8	ppm				
FUL-LOC1-12-Tt	710303	2/22/2006	Anthracene	10000	10000		7.1	ppm				
FUL-LOC1-12-Tt	710303	2/22/2006	Benzo(a)pyrene	0.66	0.66		12	ppm		Yes	Yes	
FUL-LOC1-12-Tt	710303	2/22/2006	Naphthalene	230	4200		1	ppm	J			
FUL-LOC1-13-Tt	710304	2/22/2006	Acenaphthylene				0.56	ppm	J			
FUL-LOC1-13-Tt	710304	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC1-13-Tt	710304	2/22/2006	Fluorene	2300	10000		7.1	ppm	J			
FUL-LOC1-13-Tt	710304	2/22/2006	Phenanthrene				56	ppm				
FUL-LOC1-13-Tt	710304	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-13-Tt	710304	2/22/2006	Anthracene	10000	10000		18	ppm				
FUL-LOC1-13-Tt	710304	2/22/2006	Fluoranthene	2300	10000		78	ppm				
FUL-LOC1-13-Tt	710304	2/22/2006	Benzo(a)anthracene	0.9	4		42	ppm		Yes	Yes	
FUL-LOC1-13-Tt	710304	2/22/2006	Barium	700	47000	100	0.26	ppm	B			
FUL-LOC1-13-Tt	710304	2/22/2006	Benzo(k)fluoranthene	0.9	4		33	ppm		Yes	Yes	
FUL-LOC1-13-Tt	710304	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		12	ppm		Yes	Yes	
FUL-LOC1-13-Tt	710304	2/22/2006	Total Petroleum Hydrocarbons				2950	ppm				
FUL-LOC1-13-Tt	710304	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl)	0.9	4		28	ppm		Yes	Yes	
FUL-LOC1-13-Tt	710304	2/22/2006	PCB (Total)	0.49	2		1.75	ppm		Yes		
FUL-LOC1-13-Tt	710304	2/22/2006	Benzo[g,h,i]perylene				12	ppm				
FUL-LOC1-13-Tt	710304	2/22/2006	Corrosivity	12.5	12.5		11.3	std units				
FUL-LOC1-13-Tt	710304	2/22/2006	Acenaphthene	3400	10000		6.5	ppm	J			
FUL-LOC1-13-Tt	710304	2/22/2006	Benzo(a)pyrene	0.66	0.66		30	ppm		Yes	Yes	
FUL-LOC1-13-Tt	710304	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		4.6	ppm		Yes	Yes	

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-13-Tt	710304	2/22/2006	Chrysene	9	40		47	ppm		Yes	Yes	
FUL-LOC1-13-Tt	710304	2/22/2006	Naphthalene	230	4200		3.4	ppm	J			
FUL-LOC1-13-Tt	710304	2/22/2006	Pyrene	1700	10000		86	ppm				
FUL-LOC1-14-Tt	710305	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-14-Tt	710305	2/22/2006	Acenaphthene	3400	10000		3.8	ppm	J			
FUL-LOC1-14-Tt	710305	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC1-14-Tt	710305	2/22/2006	Fluoranthene	2300	10000		41	ppm				
FUL-LOC1-14-Tt	710305	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.9	ppm		Yes	Yes	
FUL-LOC1-14-Tt	710305	2/22/2006	Benzo(k)fluoranthene	0.9	4		15	ppm		Yes	Yes	
FUL-LOC1-14-Tt	710305	2/22/2006	Benzo[g,h,i]perylene				5.1	ppm				
FUL-LOC1-14-Tt	710305	2/22/2006	PCB (Total)	0.49	2		2.16	ppm		Yes	Yes	
FUL-LOC1-14-Tt	710305	2/22/2006	Benzo(a)pyrene	0.66	0.66		13	ppm		Yes	Yes	
FUL-LOC1-14-Tt	710305	2/22/2006	Total Petroleum Hydrocarbons				4150	ppm				
FUL-LOC1-14-Tt	710305	2/22/2006	Anthracene	10000	10000		9.5	ppm				
FUL-LOC1-14-Tt	710305	2/22/2006	Acenaphthylene				0.24	ppm	J			
FUL-LOC1-14-Tt	710305	2/22/2006	Chrysene	9	40		21	ppm		Yes		
FUL-LOC1-14-Tt	710305	2/22/2006	Benzo(a)anthracene	0.9	4		19	ppm		Yes	Yes	
FUL-LOC1-14-Tt	710305	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl)	0.9	4		12	ppm		Yes	Yes	
FUL-LOC1-14-Tt	710305	2/22/2006	Barium	700	47000	100	0.25	ppm	B			
FUL-LOC1-14-Tt	710305	2/22/2006	Phenanthrene				29	ppm				
FUL-LOC1-14-Tt	710305	2/22/2006	Fluorene	2300	10000		4	ppm	J			
FUL-LOC1-14-Tt	710305	2/22/2006	Naphthalene	230	4200		1.9	ppm	J			
FUL-LOC1-14-Tt	710305	2/22/2006	Pyrene	1700	10000		39	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-14-Tt	710305	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		5.1	ppm		Yes	Yes	
FUL-LOC1-14-Tt	710305	2/22/2006	Corrosivity		12.5		11.27	std units				
FUL-LOC1-15-Tt	710306	2/22/2006	Fluoranthene		2300	10000		65	ppm			
FUL-LOC1-15-Tt	710306	2/22/2006	Benzo(a)pyrene		0.66	0.66		23	ppm		Yes	Yes
FUL-LOC1-15-Tt	710306	2/22/2006	Naphthalene		230	4200		2.7	ppm	J		
FUL-LOC1-15-Tt	710306	2/22/2006	Benzo(a)anthracene		0.9	4		34	ppm		Yes	Yes
FUL-LOC1-15-Tt	710306	2/22/2006	Indeno[1,2,3-cd]pyrene		0.9	4		10	ppm		Yes	Yes
FUL-LOC1-15-Tt	710306	2/22/2006	Dibenz(a,h)anthracene		0.66	0.66		4.5	ppm		Yes	Yes
FUL-LOC1-15-Tt	710306	2/22/2006	Fluorene		2300	10000		6.4	ppm	J		
FUL-LOC1-15-Tt	710306	2/22/2006	Pyrene		1700	10000		68	ppm			
FUL-LOC1-15-Tt	710306	2/22/2006	Phenanthrene					51	ppm			
FUL-LOC1-15-Tt	710306	2/22/2006	Anthracene		10000	10000		16	ppm			
FUL-LOC1-15-Tt	710306	2/22/2006	PCB (Total)		0.49	2		1.78	ppm		Yes	
FUL-LOC1-15-Tt	710306	2/22/2006	Chrysene		9	40		41	ppm		Yes	Yes
FUL-LOC1-15-Tt	710306	2/22/2006	Acenaphthylene					0.41	ppm	J		
FUL-LOC1-15-Tt	710306	2/22/2006	Acenaphthene		3400	10000		5.6	ppm	J		
FUL-LOC1-15-Tt	710306	2/22/2006	Barium		700	47000	100	0.24	ppm	B		
FUL-LOC1-15-Tt	710306	2/22/2006	Ignitability					160	deg F	>		
FUL-LOC1-15-Tt	710306	2/22/2006	Corrosivity		12.5	12.5		11.38	std units			
FUL-LOC1-15-Tt	710306	2/22/2006	Total Petroleum Hydrocarbons					3680	ppm			
FUL-LOC1-15-Tt	710306	2/22/2006	Benzo[g,h,i]perylene					10	ppm			
FUL-LOC1-15-Tt	710306	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl)	0.9	4			19	ppm		Yes	Yes
FUL-LOC1-15-Tt	710306	2/22/2006	Benzo(k)fluoranthene	0.9	4			28	ppm		Yes	Yes

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-16-Tt	710307	2/22/2006	Fluoranthene	2300	10000		39	ppm				
FUL-LOC1-16-Tt	710307	2/22/2006	Benzo(k)fluoranthene	0.9	4		14	ppm		Yes	Yes	
FUL-LOC1-16-Tt	710307	2/22/2006	Acenaphthylene				0.25	ppm	J			
FUL-LOC1-16-Tt	710307	2/22/2006	Benzo(a)anthracene	0.9	4		18	ppm		Yes	Yes	
FUL-LOC1-16-Tt	710307	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		12	ppm		Yes	Yes	
FUL-LOC1-16-Tt	710307	2/22/2006	Barium	700	47000	100	0.18	ppm	B			
FUL-LOC1-16-Tt	710307	2/22/2006	Anthracene	10000	10000		9.9	ppm				
FUL-LOC1-16-Tt	710307	2/22/2006	Benzo[g,h,i]perylene				4.6	ppm				
FUL-LOC1-16-Tt	710307	2/22/2006	Pyrene	1700	10000		37	ppm				
FUL-LOC1-16-Tt	710307	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		2.3	ppm		Yes	Yes	
FUL-LOC1-16-Tt	710307	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-16-Tt	710307	2/22/2006	Acenaphthene	3400	10000		4.2	ppm				
FUL-LOC1-16-Tt	710307	2/22/2006	Chrysene	9	40		21	ppm		Yes		
FUL-LOC1-16-Tt	710307	2/22/2006	Total Petroleum Hydrocarbons				2680	ppm				
FUL-LOC1-16-Tt	710307	2/22/2006	Corrosivity	12.5	12.5		11	std units				
FUL-LOC1-16-Tt	710307	2/22/2006	Phenanthrene				32	ppm				
FUL-LOC1-16-Tt	710307	2/22/2006	Benzo(a)pyrene	0.66	0.66		12	ppm		Yes	Yes	
FUL-LOC1-16-Tt	710307	2/22/2006	Naphthalene	230	4200		1.6	ppm	J			
FUL-LOC1-16-Tt	710307	2/22/2006	PCB (Total)	0.49	2		1.27	ppm		Yes		
FUL-LOC1-16-Tt	710307	2/22/2006	Fluorene	2300	10000		4.5	ppm				
FUL-LOC1-16-Tt	710307	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4.8	ppm		Yes	Yes	
FUL-LOC1-17-Tt	710308	2/22/2006	Benzo(a)anthracene	0.9	4		48	ppm		Yes	Yes	
FUL-LOC1-17-Tt	710308	2/22/2006	Acenaphthylene				0.54	ppm	J			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-17-Tt	710308	2/22/2006	Benzo[b]fluoranthene (3,4-Benzo[fl	0.9	4		27	ppm		Yes	Yes	
FUL-LOC1-17-Tt	710308	2/22/2006	Anthracene		10000	10000	29	ppm				
FUL-LOC1-17-Tt	710308	2/22/2006	PCB (Total)		0.49	2	1.25	ppm		Yes		
FUL-LOC1-17-Tt	710308	2/22/2006	Indeno[1,2,3-cd]pyrene		0.9	4	15	ppm		Yes	Yes	
FUL-LOC1-17-Tt	710308	2/22/2006	Phenanthrene				97	ppm				
FUL-LOC1-17-Tt	710308	2/22/2006	Corrosivity		12.5	12.5	10.69	std units				
FUL-LOC1-17-Tt	710308	2/22/2006	Naphthalene		230	4200	7.1	ppm	J			
FUL-LOC1-17-Tt	710308	2/22/2006	Dibenz(a,h)anthracene		0.66	0.66	5.7	ppm		Yes	Yes	
FUL-LOC1-17-Tt	710308	2/22/2006	Fluoranthene		2300	10000	100	ppm				
FUL-LOC1-17-Tt	710308	2/22/2006	Benzo[g,h,i]perylene				15	ppm				
FUL-LOC1-17-Tt	710308	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-17-Tt	710308	2/22/2006	Fluorene		2300	10000	15	ppm				
FUL-LOC1-17-Tt	710308	2/22/2006	Barium		700	47000	100	ppm	B			
FUL-LOC1-17-Tt	710308	2/22/2006	Benzo(a)pyrene		0.66	0.66	32	ppm		Yes	Yes	
FUL-LOC1-17-Tt	710308	2/22/2006	Pyrene		1700	10000	99	ppm				
FUL-LOC1-17-Tt	710308	2/22/2006	Total Petroleum Hydrocarbons				2370	ppm				
FUL-LOC1-17-Tt	710308	2/22/2006	Benzo(k)fluoranthene		0.9	4	38	ppm		Yes	Yes	
FUL-LOC1-17-Tt	710308	2/22/2006	Chrysene		9	40	53	ppm		Yes	Yes	
FUL-LOC1-17-Tt	710308	2/22/2006	Acenaphthene		3400	10000	13	ppm				
FUL-LOC1-18-Tt	710309	2/22/2006	Benzo(a)pyrene		0.66	0.66	22	ppm		Yes	Yes	
FUL-LOC1-18-Tt	710309	2/22/2006	Acenaphthene		3400	10000	7.4	ppm	J			
FUL-LOC1-18-Tt	710309	2/22/2006	Naphthalene		230	4200	4	ppm	J			
FUL-LOC1-18-Tt	710309	2/22/2006	Benzo[g,h,i]perylene				12	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC1-18-Tt	710309	2/22/2006	Acenaphthylene				0.43	ppm	J			
FUL-LOC1-18-Tt	710309	2/22/2006	Benzo(k)fluoranthene	0.9	4		26	ppm		Yes	Yes	
FUL-LOC1-18-Tt	710309	2/22/2006	Anthracene		10000	10000	20	ppm				
FUL-LOC1-18-Tt	710309	2/22/2006	Phenanthrene				64	ppm				
FUL-LOC1-18-Tt	710309	2/22/2006	Benzo(a)anthracene	0.9	4		34	ppm		Yes	Yes	
FUL-LOC1-18-Tt	710309	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		11	ppm		Yes	Yes	
FUL-LOC1-18-Tt	710309	2/22/2006	Chrysene		9	40	37	ppm		Yes		
FUL-LOC1-18-Tt	710309	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		20	ppm		Yes	Yes	
FUL-LOC1-18-Tt	710309	2/22/2006	Total Petroleum Hydrocarbons				3410	ppm				
FUL-LOC1-18-Tt	710309	2/22/2006	PCB (Total)	0.49	2		2.01	ppm		Yes	Yes	
FUL-LOC1-18-Tt	710309	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		4.3	ppm		Yes	Yes	
FUL-LOC1-18-Tt	710309	2/22/2006	Corrosivity		12.5	12.5	10.72	std units				
FUL-LOC1-18-Tt	710309	2/22/2006	Barium		700	47000	100	0.28	ppm	B		
FUL-LOC1-18-Tt	710309	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC1-18-Tt	710309	2/22/2006	Fluorene		2300	10000	9.4	ppm				
FUL-LOC1-18-Tt	710309	2/22/2006	Pyrene		1700	10000	69	ppm				
FUL-LOC1-18-Tt	710309	2/22/2006	Fluoranthene		2300	10000	74	ppm				
FUL-LOC3-01-Tt	710348	2/22/2006	Benzo(a)pyrene	0.66	0.66		9.8	ppm		Yes	Yes	
FUL-LOC3-01-Tt	710348	2/22/2006	Chrysene		9	40	14	ppm		Yes		
FUL-LOC3-01-Tt	710348	2/22/2006	Anthracene		10000	10000	4.6	ppm				
FUL-LOC3-01-Tt	710348	2/22/2006	Benzo(a)anthracene	0.9	4		14	ppm		Yes	Yes	
FUL-LOC3-01-Tt	710348	2/22/2006	Barium		700	47000	100	0.11	ppm	B		
FUL-LOC3-01-Tt	710348	2/22/2006	Acenaphthylene				0.12	ppm	J			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-01-Tt	710348	2/22/2006	Corrosivity	12.5	12.5		10.19	std units				
FUL-LOC3-01-Tt	710348	2/22/2006	Total Petroleum Hydrocarbons				2010	ppm				
FUL-LOC3-01-Tt	710348	2/22/2006	Naphthalene	230	4200		0.44	ppm	J			
FUL-LOC3-01-Tt	710348	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-01-Tt	710348	2/22/2006	Benzo[g,h,i]perylene				4.3	ppm				
FUL-LOC3-01-Tt	710348	2/22/2006	Fluoranthene	2300	10000		25	ppm				
FUL-LOC3-01-Tt	710348	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4.2	ppm		Yes	Yes	
FUL-LOC3-01-Tt	710348	2/22/2006	Benzo(k)fluoranthene	0.9	4		9.5	ppm		Yes	Yes	
FUL-LOC3-01-Tt	710348	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		8.3	ppm		Yes	Yes	
FUL-LOC3-01-Tt	710348	2/22/2006	Pyrene	1700	10000		24	ppm				
FUL-LOC3-01-Tt	710348	2/22/2006	Fluorene	2300	10000		1.4	ppm	J			
FUL-LOC3-01-Tt	710348	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.6	ppm		Yes	Yes	
FUL-LOC3-01-Tt	710348	2/22/2006	Phenanthrene				15	ppm				
FUL-LOC3-01-Tt	710348	2/22/2006	PCB (Total)	0.49	2		0.72	ppm		Yes		
FUL-LOC3-01-Tt	710348	2/22/2006	Acenaphthene	3400	10000		1.5	ppm	J			
FUL-LOC3-02-Tt	710349	2/22/2006	Benzo(k)fluoranthene	0.9	4		29	ppm		Yes	Yes	
FUL-LOC3-02-Tt	710349	2/22/2006	Phenanthrene				88	ppm				
FUL-LOC3-02-Tt	710349	2/22/2006	Benzo(a)anthracene	0.9	4		44	ppm		Yes	Yes	
FUL-LOC3-02-Tt	710349	2/22/2006	Corrosivity	12.5	12.5		11.06	std units				
FUL-LOC3-02-Tt	710349	2/22/2006	Acenaphthylene				0.5	ppm	J			
FUL-LOC3-02-Tt	710349	2/22/2006	Naphthalene	230	4200		5.8	ppm	J			
FUL-LOC3-02-Tt	710349	2/22/2006	Barium	700	47000	100	0.1	ppm	B			
FUL-LOC3-02-Tt	710349	2/22/2006	Benzo(a)pyrene	0.66	0.66		29	ppm		Yes	Yes	

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-02-Tt	710349	2/22/2006	Benzo[g,h,i]perylene				15	ppm				
FUL-LOC3-02-Tt	710349	2/22/2006	Fluoranthene	2300	10000		96	ppm				
FUL-LOC3-02-Tt	710349	2/22/2006	Acenaphthene	3400	10000		9.8	ppm	J			
FUL-LOC3-02-Tt	710349	2/22/2006	Fluorene	2300	10000		13	ppm				
FUL-LOC3-02-Tt	710349	2/22/2006	Total Petroleum Hydrocarbons				2870	ppm				
FUL-LOC3-02-Tt	710349	2/22/2006	PCB (Total)	0.49	2		0.77	ppm		Yes		
FUL-LOC3-02-Tt	710349	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		14	ppm		Yes	Yes	
FUL-LOC3-02-Tt	710349	2/22/2006	Pyrene	1700	10000		85	ppm				
FUL-LOC3-02-Tt	710349	2/22/2006	Chrysene	9	40		41	ppm		Yes	Yes	
FUL-LOC3-02-Tt	710349	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-02-Tt	710349	2/22/2006	Anthracene	10000	10000		25	ppm				
FUL-LOC3-02-Tt	710349	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		5.1	ppm		Yes	Yes	
FUL-LOC3-02-Tt	710349	2/22/2006	Chromium			5	0.01	ppm	B			
FUL-LOC3-02-Tt	710349	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		23	ppm		Yes	Yes	
FUL-LOC3-03-Tt	710350	2/22/2006	Corrosivity	12.5	12.5		11.13	std units				
FUL-LOC3-03-Tt	710350	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		24	ppm		Yes	Yes	
FUL-LOC3-03-Tt	710350	2/22/2006	Benzo(a)pyrene	0.66	0.66		28	ppm		Yes	Yes	
FUL-LOC3-03-Tt	710350	2/22/2006	Fluoranthene	2300	10000		79	ppm				
FUL-LOC3-03-Tt	710350	2/22/2006	Acenaphthylene				0.26	ppm	J			
FUL-LOC3-03-Tt	710350	2/22/2006	Phenanthrene				48	ppm				
FUL-LOC3-03-Tt	710350	2/22/2006	Barium	700	47000	100	0.11	ppm	B			
FUL-LOC3-03-Tt	710350	2/22/2006	Benzo(k)fluoranthene	0.9	4		24	ppm		Yes	Yes	
FUL-LOC3-03-Tt	710350	2/22/2006	Naphthalene	230	4200		2.3	ppm	J			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-03-Tt	710350	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-03-Tt	710350	2/22/2006	Chrysene		9	40	40	ppm		Yes		
FUL-LOC3-03-Tt	710350	2/22/2006	Anthracene		10000	10000	13	ppm				
FUL-LOC3-03-Tt	710350	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-03-Tt	710350	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		4.5	ppm		Yes	Yes	
FUL-LOC3-03-Tt	710350	2/22/2006	Fluorene		2300	10000	5	ppm				
FUL-LOC3-03-Tt	710350	2/22/2006	PCB (Total)	0.49	2		1.02	ppm		Yes		
FUL-LOC3-03-Tt	710350	2/22/2006	Benzo(a)anthracene	0.9	4		38	ppm		Yes	Yes	
FUL-LOC3-03-Tt	710350	2/22/2006	Pyrene		1700	10000	76	ppm				
FUL-LOC3-03-Tt	710350	2/22/2006	Acenaphthene		3400	10000	5.2	ppm				
FUL-LOC3-03-Tt	710350	2/22/2006	Chromium			5	0.01	ppm	B			
FUL-LOC3-03-Tt	710350	2/22/2006	Benzo[g,h,i]perylene				13	ppm				
FUL-LOC3-03-Tt	710350	2/22/2006	Total Petroleum Hydrocarbons				2300	ppm				
FUL-LOC3-04-Tt	710351	2/22/2006	Acenaphthene		3400	10000	2.1	ppm				
FUL-LOC3-04-Tt	710351	2/22/2006	Fluoranthene		2300	10000	32	ppm				
FUL-LOC3-04-Tt	710351	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.6	ppm		Yes	Yes	
FUL-LOC3-04-Tt	710351	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-04-Tt	710351	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4.6	ppm		Yes	Yes	
FUL-LOC3-04-Tt	710351	2/22/2006	Benzo[g,h,i]perylene				4.8	ppm				
FUL-LOC3-04-Tt	710351	2/22/2006	Benzo(k)fluoranthene	0.9	4		10	ppm		Yes	Yes	
FUL-LOC3-04-Tt	710351	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl)	0.9	4		8.8	ppm		Yes	Yes	
FUL-LOC3-04-Tt	710351	2/22/2006	Acenaphthyliene				0.14	ppm	J			
FUL-LOC3-04-Tt	710351	2/22/2006	Phenanthrene				18	ppm				

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds	Exceeds	Exceeds
										Res. Crit.	Non-Res. Crit.	Haz Waste Level
FUL-LOC3-04-Tt	710351	2/22/2006	Pyrene	1700	10000		30	ppm				
FUL-LOC3-04-Tt	710351	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-04-Tt	710351	2/22/2006	Anthracene		10000		5.4	ppm				
FUL-LOC3-04-Tt	710351	2/22/2006	Barium	700	47000	100	0.36	ppm	B			
FUL-LOC3-04-Tt	710351	2/22/2006	Benzo(a)anthracene	0.9	4		15	ppm		Yes	Yes	
FUL-LOC3-04-Tt	710351	2/22/2006	Naphthalene	230	4200		0.96	ppm	J			
FUL-LOC3-04-Tt	710351	2/22/2006	Fluorene	2300	10000		2.1	ppm				
FUL-LOC3-04-Tt	710351	2/22/2006	Total Petroleum Hydrocarbons				2200	ppm				
FUL-LOC3-04-Tt	710351	2/22/2006	PCB (Total)	0.49	2		1.02	ppm		Yes		
FUL-LOC3-04-Tt	710351	2/22/2006	Chrysene	9	40		15	ppm		Yes		
FUL-LOC3-04-Tt	710351	2/22/2006	Corrosivity	12.5	12.5		11.42	std units				
FUL-LOC3-04-Tt	710351	2/22/2006	Benzo(a)pyrene	0.66	0.66		11	ppm		Yes	Yes	
FUL-LOC3-05-Tt	710352	2/22/2006	Benzo(k)fluoranthene	0.9	4		11	ppm		Yes	Yes	
FUL-LOC3-05-Tt	710352	2/22/2006	Pyrene	1700	10000		32	ppm				
FUL-LOC3-05-Tt	710352	2/22/2006	Acenaphthylene				0.15	ppm	J			
FUL-LOC3-05-Tt	710352	2/22/2006	Phenanthrene				20	ppm				
FUL-LOC3-05-Tt	710352	2/22/2006	Lead	400	600	5	0.12	ppm	B			
FUL-LOC3-05-Tt	710352	2/22/2006	Anthracene	10000	10000		6	ppm				
FUL-LOC3-05-Tt	710352	2/22/2006	Naphthalene	230	4200		1.1	ppm	J			
FUL-LOC3-05-Tt	710352	2/22/2006	PCB (Total)	0.49	2		1.15	ppm		Yes		
FUL-LOC3-05-Tt	710352	2/22/2006	Benzo(a)anthracene	0.9	4		17	ppm		Yes	Yes	
FUL-LOC3-05-Tt	710352	2/22/2006	Total Petroleum Hydrocarbons				2500	ppm				
FUL-LOC3-05-Tt	710352	2/22/2006	Barium	700	47000	100	0.21	ppm	B			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-05-Tt	710352	2/22/2006	Benzo[b]fluoranthene (3,4-Benzo[fl	0.9	4		10	ppm		Yes	Yes	
FUL-LOC3-05-Tt	710352	2/22/2006	Corrosivity		12.5	12.5	11.13	std units				
FUL-LOC3-05-Tt	710352	2/22/2006	Benzo(a)pyrene		0.66	0.66	12	ppm		Yes	Yes	
FUL-LOC3-05-Tt	710352	2/22/2006	Acenaphthene		3400	10000	2.4	ppm				
FUL-LOC3-05-Tt	710352	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-05-Tt	710352	2/22/2006	Indeno[1,2,3-cd]pyrene		0.9	4	5	ppm		Yes	Yes	
FUL-LOC3-05-Tt	710352	2/22/2006	Fluorene		2300	10000	2.5	ppm				
FUL-LOC3-05-Tt	710352	2/22/2006	Fluoranthene		2300	10000	32	ppm				
FUL-LOC3-05-Tt	710352	2/22/2006	Dibenz(a,h)anthracene		0.66	0.66	2	ppm		Yes	Yes	
FUL-LOC3-05-Tt	710352	2/22/2006	Benzo[g,h,i]perylene				4.9	ppm				
FUL-LOC3-05-Tt	710352	2/22/2006	Chrysene		9	40	16	ppm		Yes		
FUL-LOC3-06-Tt	710353	2/22/2006	Dibenz(a,h)anthracene		0.66	0.66	2.1	ppm		Yes	Yes	
FUL-LOC3-06-Tt	710353	2/22/2006	Acenaphthylene				0.24	ppm	J			
FUL-LOC3-06-Tt	710353	2/22/2006	Chromium				5	0.009	ppm	B		
FUL-LOC3-06-Tt	710353	2/22/2006	Indeno[1,2,3-cd]pyrene		0.9	4	5	ppm		Yes	Yes	
FUL-LOC3-06-Tt	710353	2/22/2006	Lead		400	600	5	0.21	ppm	B		
FUL-LOC3-06-Tt	710353	2/22/2006	Acenaphthene		3400	10000	2	ppm	J			
FUL-LOC3-06-Tt	710353	2/22/2006	Barium		700	47000	100	0.21	ppm	B		
FUL-LOC3-06-Tt	710353	2/22/2006	Corrosivity		12.5	12.5	11.16	std units				
FUL-LOC3-06-Tt	710353	2/22/2006	Chrysene		9	40	18	ppm		Yes		
FUL-LOC3-06-Tt	710353	2/22/2006	Fluoranthene		2300	10000	38	ppm				
FUL-LOC3-06-Tt	710353	2/22/2006	Total Petroleum Hydrocarbons				1640	ppm				
FUL-LOC3-06-Tt	710353	2/22/2006	Naphthalene		230	4200	0.66	ppm	J			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-06-Tt	710353	2/22/2006	Anthracene	10000	10000		5.8	ppm				
FUL-LOC3-06-Tt	710353	2/22/2006	Pyrene	1700	10000		35	ppm				
FUL-LOC3-06-Tt	710353	2/22/2006	Benzo[g,h,i]perylene				5.1	ppm				
FUL-LOC3-06-Tt	710353	2/22/2006	Benzo(a)anthracene	0.9	4		18	ppm		Yes	Yes	
FUL-LOC3-06-Tt	710353	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		11	ppm		Yes	Yes	
FUL-LOC3-06-Tt	710353	2/22/2006	Benzo(a)pyrene	0.66	0.66		13	ppm		Yes	Yes	
FUL-LOC3-06-Tt	710353	2/22/2006	Fluorene	2300	10000		2.3	ppm				
FUL-LOC3-06-Tt	710353	2/22/2006	Phenanthrene				20	ppm				
FUL-LOC3-06-Tt	710353	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-06-Tt	710353	2/22/2006	Benzo(k)fluoranthene	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-06-Tt	710353	2/22/2006	PCB (Total)	0.49	2		1.03	ppm		Yes		
FUL-LOC3-07-Tt	710354	2/22/2006	Phenanthrene				16	ppm				
FUL-LOC3-07-Tt	710354	2/22/2006	Chromium			5	0.01	ppm	B			
FUL-LOC3-07-Tt	710354	2/22/2006	Acenaphthylene				0.16	ppm	J			
FUL-LOC3-07-Tt	710354	2/22/2006	Benzo[g,h,i]perylene				4.5	ppm				
FUL-LOC3-07-Tt	710354	2/22/2006	Pyrene	1700	10000		36	ppm				
FUL-LOC3-07-Tt	710354	2/22/2006	Acenaphthene	3400	10000		1.8	ppm	J			
FUL-LOC3-07-Tt	710354	2/22/2006	Benzo(k)fluoranthene	0.9	4		13	ppm		Yes	Yes	
FUL-LOC3-07-Tt	710354	2/22/2006	Chrysene	9	40		18	ppm		Yes		
FUL-LOC3-07-Tt	710354	2/22/2006	Fluorene	2300	10000		1.7	ppm	J			
FUL-LOC3-07-Tt	710354	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.9	ppm		Yes	Yes	
FUL-LOC3-07-Tt	710354	2/22/2006	Barium	700	47000	100	0.07	ppm	B			
FUL-LOC3-07-Tt	710354	2/22/2006	PCB (Total)	0.49	2		1.15	ppm		Yes		

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-07-Tt	710354	2/22/2006	Benzo(a)pyrene	0.66	0.66		13	ppm		Yes	Yes	
FUL-LOC3-07-Tt	710354	2/22/2006	Anthracene	10000	10000		5.6	ppm				
FUL-LOC3-07-Tt	710354	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4.5	ppm		Yes	Yes	
FUL-LOC3-07-Tt	710354	2/22/2006	Total Petroleum Hydrocarbons				2290	ppm				
FUL-LOC3-07-Tt	710354	2/22/2006	Benzo(a)anthracene	0.9	4		18	ppm		Yes	Yes	
FUL-LOC3-07-Tt	710354	2/22/2006	Naphthalene	230	4200		0.5	ppm	J			
FUL-LOC3-07-Tt	710354	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		11	ppm		Yes	Yes	
FUL-LOC3-07-Tt	710354	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-07-Tt	710354	2/22/2006	Fluoranthene	2300	10000		37	ppm				
FUL-LOC3-07-Tt	710354	2/22/2006	Corrosivity	12.5	12.5		11.2	std units				
FUL-LOC3-08A-Tt	710355	2/22/2006	Corrosivity	12.5	12.5		11.52	std units				
FUL-LOC3-08A-Tt	710355	2/22/2006	Acenaphthene	3400	10000		2.5	ppm				
FUL-LOC3-08A-Tt	710355	2/22/2006	Phenanthrene				23	ppm				
FUL-LOC3-08A-Tt	710355	2/22/2006	PCB (Total)	0.49	2		0.73	ppm		Yes		
FUL-LOC3-08A-Tt	710355	2/22/2006	Acenaphthylene				0.16	ppm	J			
FUL-LOC3-08A-Tt	710355	2/22/2006	Chrysene	9	40		16	ppm		Yes		
FUL-LOC3-08A-Tt	710355	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-08A-Tt	710355	2/22/2006	Benzo(a)anthracene	0.9	4		16	ppm		Yes	Yes	
FUL-LOC3-08A-Tt	710355	2/22/2006	Benzo(k)fluoranthene	0.9	4		10	ppm		Yes	Yes	
FUL-LOC3-08A-Tt	710355	2/22/2006	Benzo(a)pyrene	0.66	0.66		11	ppm		Yes	Yes	
FUL-LOC3-08A-Tt	710355	2/22/2006	Benzo[g,h,i]perylene				6	ppm				
FUL-LOC3-08A-Tt	710355	2/22/2006	Fluorene	2300	10000		2.8	ppm				
FUL-LOC3-08A-Tt	710355	2/22/2006	Barium	700	47000	100	0.1	ppm	B			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-08A-Tt	710355	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		5.5	ppm		Yes	Yes	
FUL-LOC3-08A-Tt	710355	2/22/2006	Anthracene		10000	10000	6.8	ppm				
FUL-LOC3-08A-Tt	710355	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-08A-Tt	710355	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		2	ppm		Yes	Yes	
FUL-LOC3-08A-Tt	710355	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		8.9	ppm		Yes	Yes	
FUL-LOC3-08A-Tt	710355	2/22/2006	Fluoranthene		2300	10000	35	ppm				
FUL-LOC3-08A-Tt	710355	2/22/2006	Naphthalene		230	4200	0.84	ppm	J			
FUL-LOC3-08A-Tt	710355	2/22/2006	Total Petroleum Hydrocarbons				2060	ppm				
FUL-LOC3-08A-Tt	710355	2/22/2006	Pyrene		1700	10000	32	ppm				
FUL-LOC3-08B-Tt	710356	2/22/2006	Phenanthrene				25	ppm				
FUL-LOC3-08B-Tt	710356	2/22/2006	Chrysene	9	40		18	ppm		Yes		
FUL-LOC3-08B-Tt	710356	2/22/2006	Benzo(a)pyrene	0.66	0.66		13	ppm		Yes	Yes	
FUL-LOC3-08B-Tt	710356	2/22/2006	Naphthalene		230	4200	0.92	ppm	J			
FUL-LOC3-08B-Tt	710356	2/22/2006	Anthracene		10000	10000	7.1	ppm				
FUL-LOC3-08B-Tt	710356	2/22/2006	Benzo(a)anthracene	0.9	4		18	ppm		Yes	Yes	
FUL-LOC3-08B-Tt	710356	2/22/2006	Benzo[g,h,i]perylene				4.2	ppm				
FUL-LOC3-08B-Tt	710356	2/22/2006	Acenaphthylene				0.3	ppm	J			
FUL-LOC3-08B-Tt	710356	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4.3	ppm		Yes	Yes	
FUL-LOC3-08B-Tt	710356	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-08B-Tt	710356	2/22/2006	Barium		700	47000	100	0.15	ppm	B		
FUL-LOC3-08B-Tt	710356	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-08B-Tt	710356	2/22/2006	Fluorene		2300	10000	2.9	ppm				
FUL-LOC3-08B-Tt	710356	2/22/2006	Pyrene		1700	10000	36	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-08B-Tt	710356	2/22/2006	Total Petroleum Hydrocarbons				1980	ppm				
FUL-LOC3-08B-Tt	710356	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-08B-Tt	710356	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.8	ppm		Yes	Yes	
FUL-LOC3-08B-Tt	710356	2/22/2006	Acenaphthene	3400	10000		2.7	ppm				
FUL-LOC3-08B-Tt	710356	2/22/2006	Corrosivity	12.5	12.5		11.79	std units				
FUL-LOC3-08B-Tt	710356	2/22/2006	Fluoranthene	2300	10000		38	ppm				
FUL-LOC3-08B-Tt	710356	2/22/2006	PCB (Total)	0.49	2		0.57	ppm		Yes		
FUL-LOC3-08B-Tt	710356	2/22/2006	Benzo(k)fluoranthene	0.9	4		13	ppm		Yes	Yes	
FUL-LOC3-08C-Tt	710357	2/22/2006	Fluorene	2300	10000		2	ppm				
FUL-LOC3-08C-Tt	710357	2/22/2006	Benzo(a)anthracene	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-08C-Tt	710357	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		2.9	ppm		Yes		
FUL-LOC3-08C-Tt	710357	2/22/2006	Corrosivity	12.5	12.5		11.88	std units				
FUL-LOC3-08C-Tt	710357	2/22/2006	Chrysene	9	40		12	ppm		Yes		
FUL-LOC3-08C-Tt	710357	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-08C-Tt	710357	2/22/2006	Barium	700	47000	100	0.14	ppm	B			
FUL-LOC3-08C-Tt	710357	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		6.8	ppm		Yes	Yes	
FUL-LOC3-08C-Tt	710357	2/22/2006	Benzo(a)pyrene	0.66	0.66		7.5	ppm		Yes	Yes	
FUL-LOC3-08C-Tt	710357	2/22/2006	Fluoranthene	2300	10000		25	ppm				
FUL-LOC3-08C-Tt	710357	2/22/2006	Total Petroleum Hydrocarbons				1770	ppm				
FUL-LOC3-08C-Tt	710357	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1	ppm		Yes	Yes	
FUL-LOC3-08C-Tt	710357	2/22/2006	Anthracene	10000	10000		4.9	ppm				
FUL-LOC3-08C-Tt	710357	2/22/2006	Naphthalene	230	4200		0.71	ppm	J			
FUL-LOC3-08C-Tt	710357	2/22/2006	Acenaphthene	3400	10000		1.8	ppm	J			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-08C-Tt	710357	2/22/2006	Benzo[g,h,i]perylene				2.8	ppm				
FUL-LOC3-08C-Tt	710357	2/22/2006	Acenaphthylene				0.15	ppm	J			
FUL-LOC3-08C-Tt	710357	2/22/2006	Pyrene	1700	10000		23	ppm				
FUL-LOC3-08C-Tt	710357	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-08C-Tt	710357	2/22/2006	Phenanthrene				16	ppm				
FUL-LOC3-08C-Tt	710357	2/22/2006	Benzo(k)fluoranthene	0.9	4		7	ppm		Yes	Yes	
FUL-LOC3-08C-Tt	710357	2/22/2006	PCB (Total)	0.49	2		0.66	ppm		Yes		
FUL-LOC3-08D-Tt	710376	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-08D-Tt	710376	2/22/2006	Acenaphthene	3400	10000		3.3	ppm				
FUL-LOC3-08D-Tt	710376	2/22/2006	PCB (Total)	0.49	2		0.48	ppm				
FUL-LOC3-08D-Tt	710376	2/22/2006	Phenanthrene				31	ppm				
FUL-LOC3-08D-Tt	710376	2/22/2006	Fluoranthene	2300	10000		40	ppm				
FUL-LOC3-08D-Tt	710376	2/22/2006	Acenaphthylene				0.13	ppm	J			
FUL-LOC3-08D-Tt	710376	2/22/2006	Fluorene	2300	10000		3.6	ppm				
FUL-LOC3-08D-Tt	710376	2/22/2006	Total Petroleum Hydrocarbons				1970	ppm				
FUL-LOC3-08D-Tt	710376	2/22/2006	Benzo(a)anthracene	0.9	4		15	ppm		Yes	Yes	
FUL-LOC3-08D-Tt	710376	2/22/2006	Chromium			5	0.03	ppm	B			
FUL-LOC3-08D-Tt	710376	2/22/2006	Chrysene	9	40		16	ppm		Yes		
FUL-LOC3-08D-Tt	710376	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		0.99	ppm		Yes	Yes	
FUL-LOC3-08D-Tt	710376	2/22/2006	Barium	700	47000	100	0.27	ppm	B			
FUL-LOC3-08D-Tt	710376	2/22/2006	Anthracene	10000	10000		9.1	ppm				
FUL-LOC3-08D-Tt	710376	2/22/2006	Pyrene	1700	10000		33	ppm				
FUL-LOC3-08D-Tt	710376	2/22/2006	Corrosivity	12.5	12.5		11.8	std units				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-08D-Tt	710376	2/22/2006	Benzo(a)pyrene	0.66	0.66		10	ppm		Yes	Yes	
FUL-LOC3-08D-Tt	710376	2/22/2006	Benzo(k)fluoranthene	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-08D-Tt	710376	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		3	ppm		Yes		
FUL-LOC3-08D-Tt	710376	2/22/2006	Naphthalene	230	4200		1.6	ppm	J			
FUL-LOC3-08D-Tt	710376	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		9.7	ppm		Yes	Yes	
FUL-LOC3-08D-Tt	710376	2/22/2006	Benzo[g,h,i]perylene				2.8	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-09A-Tt	710358	2/22/2006	Fluorene	2300	10000		4.5	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.4	ppm		Yes	Yes	
FUL-LOC3-09A-Tt	710358	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-09A-Tt	710358	2/22/2006	Naphthalene	230	4200		2	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Chrysene	9	40		18	ppm		Yes		
FUL-LOC3-09A-Tt	710358	2/22/2006	Anthracene	10000	10000		9.7	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		3.7	ppm		Yes		
FUL-LOC3-09A-Tt	710358	2/22/2006	Pyrene	1700	10000		34	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Acenaphthylene				0.24	ppm	J			
FUL-LOC3-09A-Tt	710358	2/22/2006	PCB (Total)	0.49	2		0.58	ppm		Yes		
FUL-LOC3-09A-Tt	710358	2/22/2006	Fluoranthene	2300	10000		38	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		9.4	ppm		Yes	Yes	
FUL-LOC3-09A-Tt	710358	2/22/2006	Benzo(a)pyrene	0.66	0.66		11	ppm		Yes	Yes	
FUL-LOC3-09A-Tt	710358	2/22/2006	Benzo(a)anthracene	0.9	4		17	ppm		Yes	Yes	
FUL-LOC3-09A-Tt	710358	2/22/2006	Barium	700	47000	100	0.11	ppm	B			
FUL-LOC3-09A-Tt	710358	2/22/2006	Benzo(k)fluoranthene	0.9	4		11	ppm		Yes	Yes	

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-09A-Tt	710358	2/22/2006	Total Petroleum Hydrocarbons				2440	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Benzo[g,h,i]perylene				3.6	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Acenaphthene	3400	10000		3.9	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Phenanthrene				36	ppm				
FUL-LOC3-09A-Tt	710358	2/22/2006	Corrosivity	12.5	12.5		11.67	std units				
FUL-LOC3-09B-Tt	710359	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		10	ppm		Yes	Yes	
FUL-LOC3-09B-Tt	710359	2/22/2006	Benzo(a)pyrene	0.66	0.66		12	ppm		Yes	Yes	
FUL-LOC3-09B-Tt	710359	2/22/2006	Benzo[g,h,i]perylene				4	ppm	J			
FUL-LOC3-09B-Tt	710359	2/22/2006	Fluoranthene	2300	10000		42	ppm				
FUL-LOC3-09B-Tt	710359	2/22/2006	Phenanthrene				38	ppm				
FUL-LOC3-09B-Tt	710359	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.6	ppm		Yes	Yes	
FUL-LOC3-09B-Tt	710359	2/22/2006	Fluorene	2300	10000		5	ppm				
FUL-LOC3-09B-Tt	710359	2/22/2006	Acenaphthene	3400	10000		4.2	ppm				
FUL-LOC3-09B-Tt	710359	2/22/2006	Total Petroleum Hydrocarbons				2370	ppm				
FUL-LOC3-09B-Tt	710359	2/22/2006	Barium	700	47000	100	0.14	ppm	B			
FUL-LOC3-09B-Tt	710359	2/22/2006	Chrysene	9	40		19	ppm		Yes		
FUL-LOC3-09B-Tt	710359	2/22/2006	Pyrene	1700	10000		37	ppm				
FUL-LOC3-09B-Tt	710359	2/22/2006	PCB (Total)	0.49	2		0.73	ppm		Yes		
FUL-LOC3-09B-Tt	710359	2/22/2006	Benzo(k)fluoranthene	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-09B-Tt	710359	2/22/2006	Naphthalene	230	4200		2.2	ppm	J			
FUL-LOC3-09B-Tt	710359	2/22/2006	Benzo(a)anthracene	0.9	4		19	ppm		Yes	Yes	
FUL-LOC3-09B-Tt	710359	2/22/2006	Acenaphthyrene				0.31	ppm	J			
FUL-LOC3-09B-Tt	710359	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4.2	ppm		Yes	Yes	

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-09B-Tt	710359	2/22/2006	Corrosivity	12.5	12.5		11.75	std units				
FUL-LOC3-09B-Tt	710359	2/22/2006	Anthracene	10000	10000		10	ppm				
FUL-LOC3-09B-Tt	710359	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-09B-Tt	710359	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-10A-Tt	710360	2/22/2006	Phenanthrene				23	ppm				
FUL-LOC3-10A-Tt	710360	2/22/2006	Barium	700	47000	100	0.13	ppm	B			
FUL-LOC3-10A-Tt	710360	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.3	ppm		Yes	Yes	
FUL-LOC3-10A-Tt	710360	2/22/2006	Chrysene	9	40		17	ppm		Yes		
FUL-LOC3-10A-Tt	710360	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		9.5	ppm		Yes	Yes	
FUL-LOC3-10A-Tt	710360	2/22/2006	Anthracene	10000	10000		6.8	ppm				
FUL-LOC3-10A-Tt	710360	2/22/2006	Benzo[g,h,i]perylene				3.4	ppm				
FUL-LOC3-10A-Tt	710360	2/22/2006	Benzo(k)fluoranthene	0.9	4		11	ppm		Yes	Yes	
FUL-LOC3-10A-Tt	710360	2/22/2006	Fluoranthene	2300	10000		37	ppm				
FUL-LOC3-10A-Tt	710360	2/22/2006	Corrosivity	12.5	12.5		11.58	std units				
FUL-LOC3-10A-Tt	710360	2/22/2006	Acenaphthylene				0.15	ppm	J			
FUL-LOC3-10A-Tt	710360	2/22/2006	Chromium			5	0.01	ppm	B			
FUL-LOC3-10A-Tt	710360	2/22/2006	Fluorene	2300	10000		2.8	ppm				
FUL-LOC3-10A-Tt	710360	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-10A-Tt	710360	2/22/2006	Pyrene	1700	10000		34	ppm				
FUL-LOC3-10A-Tt	710360	2/22/2006	Acenaphthene	3400	10000		2.9	ppm				
FUL-LOC3-10A-Tt	710360	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		3.5	ppm		Yes		
FUL-LOC3-10A-Tt	710360	2/22/2006	Benzo(a)pyrene	0.66	0.66		11	ppm		Yes	Yes	
FUL-LOC3-10A-Tt	710360	2/22/2006	Benzo(a)anthracene	0.9	4		17	ppm		Yes	Yes	

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-10A-Tt	710360	2/22/2006	Chloroform	19	28	6	0.0014	ppm	J			
FUL-LOC3-10A-Tt	710360	2/22/2006	PCB (Total)	0.49	2		0.65	ppm		Yes		
FUL-LOC3-10A-Tt	710360	2/22/2006	Naphthalene	230	4200		1	ppm	J			
FUL-LOC3-10A-Tt	710360	2/22/2006	Total Petroleum Hydrocarbons				2000	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Anthracene	10000	10000		2.7	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Pyrene	1700	10000		17	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Corrosivity	12.5	12.5		11.47	std units				
FUL-LOC3-10B-Tt	710361	2/22/2006	Total Petroleum Hydrocarbons				1060	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Chloroform	19	28	6	0.0014	ppm	J			
FUL-LOC3-10B-Tt	710361	2/22/2006	Benzo(a)pyrene	0.66	0.66		5.5	ppm		Yes	Yes	
FUL-LOC3-10B-Tt	710361	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		5.3	ppm		Yes	Yes	
FUL-LOC3-10B-Tt	710361	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-10B-Tt	710361	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		1.6	ppm		Yes		
FUL-LOC3-10B-Tt	710361	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		0.7	ppm		Yes	Yes	
FUL-LOC3-10B-Tt	710361	2/22/2006	Chromium			5	0.01	ppm	B			
FUL-LOC3-10B-Tt	710361	2/22/2006	Fluoranthene	2300	10000		18	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Acenaphthylene				0.088	ppm	J			
FUL-LOC3-10B-Tt	710361	2/22/2006	Benzo(a)anthracene	0.9	4		8.3	ppm		Yes	Yes	
FUL-LOC3-10B-Tt	710361	2/22/2006	PCB (Total)	0.49	2		0.31	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Fluorene	2300	10000		0.88	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Phenanthrene				9.1	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Benzo(k)fluoranthene	0.9	4		5.4	ppm		Yes	Yes	
FUL-LOC3-10B-Tt	710361	2/22/2006	Barium	700	47000	100	0.29	ppm	B			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-10B-Tt	710361	2/22/2006	Benzo[g,h,i]perylene				1.5	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Naphthalene	230	4200		0.24	ppm	J			
FUL-LOC3-10B-Tt	710361	2/22/2006	Chrysene	9	40		8.6	ppm				
FUL-LOC3-10B-Tt	710361	2/22/2006	Acenaphthene	3400	10000		0.94	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Fluorene	2300	10000		2.5	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Acenaphthylene				0.42	ppm	J			
FUL-LOC3-10C-Tt	710362	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		5.6	ppm		Yes	Yes	
FUL-LOC3-10C-Tt	710362	2/22/2006	Corrosivity	12.5	12.5		11.55	std units				
FUL-LOC3-10C-Tt	710362	2/22/2006	Benzo(k)fluoranthene	0.9	4		10	ppm		Yes	Yes	
FUL-LOC3-10C-Tt	710362	2/22/2006	Barium	700	47000	100	0.11	ppm	B			
FUL-LOC3-10C-Tt	710362	2/22/2006	Phenanthrene				22	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Naphthalene	230	4200		1	ppm	J			
FUL-LOC3-10C-Tt	710362	2/22/2006	Fluoranthene	2300	10000		38	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Benzo(a)anthracene	0.9	4		18	ppm		Yes	Yes	
FUL-LOC3-10C-Tt	710362	2/22/2006	Benzo[g,h,i]perylene				6	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Acenaphthene	3400	10000		2.2	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-10C-Tt	710362	2/22/2006	Chrysene	9	40		18	ppm		Yes		
FUL-LOC3-10C-Tt	710362	2/22/2006	Pyrene	1700	10000		33	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Benzo(a)pyrene	0.66	0.66		11	ppm		Yes	Yes	
FUL-LOC3-10C-Tt	710362	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl)	0.9	4		9.8	ppm		Yes	Yes	
FUL-LOC3-10C-Tt	710362	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		2	ppm		Yes	Yes	
FUL-LOC3-10C-Tt	710362	2/22/2006	PCB (Total)	0.49	2		0.49	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-10C-Tt	710362	2/22/2006	Tetrachloroethylene	4	6	0.7	0.0038	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Total Petroleum Hydrocarbons				1780	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Anthracene	10000	10000		6.3	ppm				
FUL-LOC3-10C-Tt	710362	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-11A-Tt	710371	2/22/2006	Benzo(a)anthracene	0.9	4		22	ppm		Yes	Yes	
FUL-LOC3-11A-Tt	710371	2/22/2006	Benzo[g,h,i]perylene				4.4	ppm				
FUL-LOC3-11A-Tt	710371	2/22/2006	Acenaphthylene				0.2	ppm	J			
FUL-LOC3-11A-Tt	710371	2/22/2006	Lead	400	600	5	0.21	ppm	B			
FUL-LOC3-11A-Tt	710371	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-11A-Tt	710371	2/22/2006	Barium	700	47000	100	0.56	ppm	B			
FUL-LOC3-11A-Tt	710371	2/22/2006	Acenaphthene	3400	10000		4.1	ppm				
FUL-LOC3-11A-Tt	710371	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.6	ppm		Yes	Yes	
FUL-LOC3-11A-Tt	710371	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-11A-Tt	710371	2/22/2006	Naphthalene	230	4200		1.5	ppm	J			
FUL-LOC3-11A-Tt	710371	2/22/2006	Chrysene	9	40		23	ppm		Yes		
FUL-LOC3-11A-Tt	710371	2/22/2006	Corrosivity	12.5	12.5		11.67	std units				
FUL-LOC3-11A-Tt	710371	2/22/2006	Benzo(k)fluoranthene	0.9	4		15	ppm		Yes	Yes	
FUL-LOC3-11A-Tt	710371	2/22/2006	Pyrene	1700	10000		45	ppm				
FUL-LOC3-11A-Tt	710371	2/22/2006	Fluorene	2300	10000		4.2	ppm				
FUL-LOC3-11A-Tt	710371	2/22/2006	PCB (Total)	0.49	2		1.22	ppm		Yes		
FUL-LOC3-11A-Tt	710371	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4.6	ppm		Yes	Yes	
FUL-LOC3-11A-Tt	710371	2/22/2006	Phenanthrene				36	ppm				
FUL-LOC3-11A-Tt	710371	2/22/2006	Total Petroleum Hydrocarbons				1720	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-11A-Tt	710371	2/22/2006	Fluoranthene	2300	10000		54	ppm				
FUL-LOC3-11A-Tt	710371	2/22/2006	Anthracene	10000	10000		10	ppm				
FUL-LOC3-11A-Tt	710371	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-11A-Tt	710371	2/22/2006	Benzo(a)pyrene	0.66	0.66		14	ppm		Yes	Yes	
FUL-LOC3-11B-Tt	710372	2/22/2006	Chromium			5	0.05	ppm				
FUL-LOC3-11B-Tt	710372	2/22/2006	Benzo(k)fluoranthene	0.9	4		6.4	ppm		Yes	Yes	
FUL-LOC3-11B-Tt	710372	2/22/2006	Acenaphthene	3400	10000		1.9	ppm	J			
FUL-LOC3-11B-Tt	710372	2/22/2006	Pyrene	1700	10000		20	ppm				
FUL-LOC3-11B-Tt	710372	2/22/2006	PCB (Total)	0.49	2		0.61	ppm		Yes		
FUL-LOC3-11B-Tt	710372	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		0.68	ppm		Yes	Yes	
FUL-LOC3-11B-Tt	710372	2/22/2006	Fluoranthene	2300	10000		24	ppm				
FUL-LOC3-11B-Tt	710372	2/22/2006	Total Petroleum Hydrocarbons				1390	ppm				
FUL-LOC3-11B-Tt	710372	2/22/2006	Barium	700	47000	100	0.2	ppm	B			
FUL-LOC3-11B-Tt	710372	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		5.6	ppm		Yes	Yes	
FUL-LOC3-11B-Tt	710372	2/22/2006	Phenanthrene				15	ppm				
FUL-LOC3-11B-Tt	710372	2/22/2006	Acenaphthylene				0.082	ppm	J			
FUL-LOC3-11B-Tt	710372	2/22/2006	Anthracene	10000	10000		4.6	ppm				
FUL-LOC3-11B-Tt	710372	2/22/2006	Benzo(a)pyrene	0.66	0.66		6	ppm		Yes	Yes	
FUL-LOC3-11B-Tt	710372	2/22/2006	Chrysene	9	40		9.9	ppm		Yes		
FUL-LOC3-11B-Tt	710372	2/22/2006	Corrosivity	12.5	12.5		11.91	std units				
FUL-LOC3-11B-Tt	710372	2/22/2006	Fluorene	2300	10000		1.7	ppm	J			
FUL-LOC3-11B-Tt	710372	2/22/2006	Benzo[g,h,i]perylene				1.8	ppm	J			
FUL-LOC3-11B-Tt	710372	2/22/2006	Ignitability				160	deg F	>			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-11B-Tt	710372	2/22/2006	Naphthalene	230	4200		0.88	ppm	J			
FUL-LOC3-11B-Tt	710372	2/22/2006	Benzo(a)anthracene	0.9	4		9	ppm		Yes	Yes	
FUL-LOC3-11B-Tt	710372	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		1.9	ppm		Yes		
FUL-LOC3-11C-Tt	710373	2/22/2006	Benzo[g,h,i]perylene				12	ppm				
FUL-LOC3-11C-Tt	710373	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		13	ppm		Yes	Yes	
FUL-LOC3-11C-Tt	710373	2/22/2006	Benzo(a)pyrene	0.66	0.66		42	ppm		Yes	Yes	
FUL-LOC3-11C-Tt	710373	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		4.6	ppm		Yes	Yes	
FUL-LOC3-11C-Tt	710373	2/22/2006	Pyrene	1700	10000		140	ppm				
FUL-LOC3-11C-Tt	710373	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		37	ppm		Yes	Yes	
FUL-LOC3-11C-Tt	710373	2/22/2006	Chromium			5	0.03	ppm	B			
FUL-LOC3-11C-Tt	710373	2/22/2006	Benzo(k)fluoranthene	0.9	4		45	ppm		Yes	Yes	
FUL-LOC3-11C-Tt	710373	2/22/2006	Barium	700	47000	100	0.15	ppm	B			
FUL-LOC3-11C-Tt	710373	2/22/2006	Acenaphthylene				0.43	ppm	J			
FUL-LOC3-11C-Tt	710373	2/22/2006	Fluorene	2300	10000		19	ppm				
FUL-LOC3-11C-Tt	710373	2/22/2006	Total Petroleum Hydrocarbons				2210	ppm				
FUL-LOC3-11C-Tt	710373	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-11C-Tt	710373	2/22/2006	Phenanthrene				150	ppm				
FUL-LOC3-11C-Tt	710373	2/22/2006	Naphthalene	230	4200		2.7	ppm	J			
FUL-LOC3-11C-Tt	710373	2/22/2006	Benzo(a)anthracene	0.9	4		64	ppm		Yes	Yes	
FUL-LOC3-11C-Tt	710373	2/22/2006	Fluoranthene	2300	10000		170	ppm				
FUL-LOC3-11C-Tt	710373	2/22/2006	PCB (Total)	0.49	2		0.79	ppm		Yes		
FUL-LOC3-11C-Tt	710373	2/22/2006	Acenaphthene	3400	10000		13	ppm				
FUL-LOC3-11C-Tt	710373	2/22/2006	Anthracene	10000	10000		42	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-11C-Tt	710373	2/22/2006	Corrosivity	12.5	12.5		11.89	std units				
FUL-LOC3-11C-Tt	710373	2/22/2006	Chrysene	9	40		67	ppm		Yes	Yes	
FUL-LOC3-11D-Tt	710374	2/22/2006	Total Petroleum Hydrocarbons				1950	ppm				
FUL-LOC3-11D-Tt	710374	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		3.6	ppm		Yes		
FUL-LOC3-11D-Tt	710374	2/22/2006	Benzo(a)anthracene	0.9	4		11	ppm		Yes	Yes	
FUL-LOC3-11D-Tt	710374	2/22/2006	PCB (Total)	0.49	2		0.37	ppm				
FUL-LOC3-11D-Tt	710374	2/22/2006	Phenanthrene				15	ppm				
FUL-LOC3-11D-Tt	710374	2/22/2006	Corrosivity	12.5	12.5		11.86	std units				
FUL-LOC3-11D-Tt	710374	2/22/2006	Benzo(k)fluoranthene	0.9	4		6.6	ppm		Yes	Yes	
FUL-LOC3-11D-Tt	710374	2/22/2006	Anthracene	10000	10000		4.3	ppm				
FUL-LOC3-11D-Tt	710374	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-11D-Tt	710374	2/22/2006	Fluoranthene	2300	10000		23	ppm				
FUL-LOC3-11D-Tt	710374	2/22/2006	Acenaphthene	3400	10000		1.5	ppm	J			
FUL-LOC3-11D-Tt	710374	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		7.5	ppm		Yes	Yes	
FUL-LOC3-11D-Tt	710374	2/22/2006	Benzo(a)pyrene	0.66	0.66		7	ppm		Yes	Yes	
FUL-LOC3-11D-Tt	710374	2/22/2006	Fluorene	2300	10000		1.7	ppm	J			
FUL-LOC3-11D-Tt	710374	2/22/2006	Benzo[g,h,i]perylene				4.1	ppm				
FUL-LOC3-11D-Tt	710374	2/22/2006	Pyrene	1700	10000		20	ppm				
FUL-LOC3-11D-Tt	710374	2/22/2006	Acenaphthylene				0.12	ppm	J			
FUL-LOC3-11D-Tt	710374	2/22/2006	Chrysene	9	40		10	ppm		Yes		
FUL-LOC3-11D-Tt	710374	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		0.48	ppm				
FUL-LOC3-11D-Tt	710374	2/22/2006	Barium	700	47000	100	0.16	ppm	B			
FUL-LOC3-11D-Tt	710374	2/22/2006	Naphthalene	230	4200		0.56	ppm	J			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-11D-Tt	710374	2/22/2006	Chromium			5	0.03	ppm	B			
FUL-LOC3-11E-Tt	710375	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		6.6	ppm		Yes	Yes	
FUL-LOC3-11E-Tt	710375	2/22/2006	Pyrene		1700	10000		24	ppm			
FUL-LOC3-11E-Tt	710375	2/22/2006	Acenaphthene		3400	10000		1.9	ppm			
FUL-LOC3-11E-Tt	710375	2/22/2006	Benzo(k)fluoranthene		0.9	4		8.4	ppm		Yes	Yes
FUL-LOC3-11E-Tt	710375	2/22/2006	Benzo(a)anthracene		0.9	4		11	ppm		Yes	Yes
FUL-LOC3-11E-Tt	710375	2/22/2006	Lead		400	600	5	0.02	ppm	B		
FUL-LOC3-11E-Tt	710375	2/22/2006	Acenaphthylene					0.1	ppm	J		
FUL-LOC3-11E-Tt	710375	2/22/2006	Ignitability					160	deg F	>		
FUL-LOC3-11E-Tt	710375	2/22/2006	Chrysene		9	40		11	ppm		Yes	
FUL-LOC3-11E-Tt	710375	2/22/2006	Corrosivity		12.5	12.5		11.96	std units			
FUL-LOC3-11E-Tt	710375	2/22/2006	PCB (Total)		0.49	2		0.49	ppm			
FUL-LOC3-11E-Tt	710375	2/22/2006	Phenanthrene					18	ppm			
FUL-LOC3-11E-Tt	710375	2/22/2006	Indeno[1,2,3-cd]pyrene		0.9	4		2.1	ppm		Yes	
FUL-LOC3-11E-Tt	710375	2/22/2006	Total Petroleum Hydrocarbons					2150	ppm			
FUL-LOC3-11E-Tt	710375	2/22/2006	Dibenz(a,h)anthracene		0.66	0.66		0.77	ppm		Yes	Yes
FUL-LOC3-11E-Tt	710375	2/22/2006	Benzo[g,h,i]perylene					2	ppm			
FUL-LOC3-11E-Tt	710375	2/22/2006	Anthracene		10000	10000		5	ppm			
FUL-LOC3-11E-Tt	710375	2/22/2006	Benzo(a)pyrene		0.66	0.66		7.3	ppm		Yes	Yes
FUL-LOC3-11E-Tt	710375	2/22/2006	Barium		700	47000	100	0.26	ppm	B		
FUL-LOC3-11E-Tt	710375	2/22/2006	Naphthalene		230	4200		0.67	ppm	J		
FUL-LOC3-11E-Tt	710375	2/22/2006	Fluoranthene		2300	10000		29	ppm			
FUL-LOC3-11E-Tt	710375	2/22/2006	Fluorene		2300	10000		1.8	ppm	J		

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-12A-Tt	710363	2/22/2006	Acenaphthene	3400	10000		3.4	ppm				
FUL-LOC3-12A-Tt	710363	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		8.7	ppm		Yes	Yes	
FUL-LOC3-12A-Tt	710363	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		2.8	ppm		Yes		
FUL-LOC3-12A-Tt	710363	2/22/2006	Barium	700	47000	100	0.41	ppm	B			
FUL-LOC3-12A-Tt	710363	2/22/2006	PCB (Total)	0.49	2		0.17	ppm				
FUL-LOC3-12A-Tt	710363	2/22/2006	Lead	400	600	5	0.12	ppm	B			
FUL-LOC3-12A-Tt	710363	2/22/2006	Benzo(k)fluoranthene	0.9	4		10	ppm		Yes	Yes	
FUL-LOC3-12A-Tt	710363	2/22/2006	Benzo(a)anthracene	0.9	4		14	ppm		Yes	Yes	
FUL-LOC3-12A-Tt	710363	2/22/2006	Benzo(a)pyrene	0.66	0.66		9.5	ppm		Yes	Yes	
FUL-LOC3-12A-Tt	710363	2/22/2006	Fluorene	2300	10000		3.8	ppm				
FUL-LOC3-12A-Tt	710363	2/22/2006	Acenaphthylene				0.18	ppm	J			
FUL-LOC3-12A-Tt	710363	2/22/2006	Naphthalene	230	4200		1.8	ppm	J			
FUL-LOC3-12A-Tt	710363	2/22/2006	Phenanthrene				28	ppm				
FUL-LOC3-12A-Tt	710363	2/22/2006	Corrosivity	12.5	12.5		11.69	std units				
FUL-LOC3-12A-Tt	710363	2/22/2006	Pyrene	1700	10000		30	ppm				
FUL-LOC3-12A-Tt	710363	2/22/2006	Anthracene	10000	10000		7.4	ppm				
FUL-LOC3-12A-Tt	710363	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.3	ppm		Yes	Yes	
FUL-LOC3-12A-Tt	710363	2/22/2006	Total Petroleum Hydrocarbons				2080	ppm				
FUL-LOC3-12A-Tt	710363	2/22/2006	Chrysene	9	40		14	ppm		Yes		
FUL-LOC3-12A-Tt	710363	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-12A-Tt	710363	2/22/2006	Benzo[g,h,i]perylene				2.7	ppm				
FUL-LOC3-12A-Tt	710363	2/22/2006	Fluoranthene	2300	10000		32	ppm				
FUL-LOC3-12B-Tt	710364	2/22/2006	Fluorene	2300	10000		3	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-12B-Tt	710364	2/22/2006	Fluoranthene	2300	10000		31	ppm				
FUL-LOC3-12B-Tt	710364	2/22/2006	Barium	700	47000	100	0.37	ppm	B			
FUL-LOC3-12B-Tt	710364	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-12B-Tt	710364	2/22/2006	Benzo[g,h,i]perylene				2.5	ppm				
FUL-LOC3-12B-Tt	710364	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		0.91	ppm		Yes	Yes	
FUL-LOC3-12B-Tt	710364	2/22/2006	Corrosivity	12.5	12.5		11.71	std units				
FUL-LOC3-12B-Tt	710364	2/22/2006	PCB (Total)	0.49	2		0.46	ppm				
FUL-LOC3-12B-Tt	710364	2/22/2006	Total Petroleum Hydrocarbons				2100	ppm				
FUL-LOC3-12B-Tt	710364	2/22/2006	Acenaphthene	3400	10000		2.8	ppm				
FUL-LOC3-12B-Tt	710364	2/22/2006	Phenanthrene				24	ppm				
FUL-LOC3-12B-Tt	710364	2/22/2006	Anthracene	10000	10000		6.7	ppm				
FUL-LOC3-12B-Tt	710364	2/22/2006	Pyrene	1700	10000		29	ppm				
FUL-LOC3-12B-Tt	710364	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		8.7	ppm		Yes	Yes	
FUL-LOC3-12B-Tt	710364	2/22/2006	Benzo(k)fluoranthene	0.9	4		9.7	ppm		Yes	Yes	
FUL-LOC3-12B-Tt	710364	2/22/2006	Benzo(a)anthracene	0.9	4		14	ppm		Yes	Yes	
FUL-LOC3-12B-Tt	710364	2/22/2006	Lead	400	600	5	0.04	ppm	B			
FUL-LOC3-12B-Tt	710364	2/22/2006	Benzo(a)pyrene	0.66	0.66		9.3	ppm		Yes	Yes	
FUL-LOC3-12B-Tt	710364	2/22/2006	Naphthalene	230	4200		1.1	ppm	J			
FUL-LOC3-12B-Tt	710364	2/22/2006	Acenaphthylene				0.15	ppm	J			
FUL-LOC3-12B-Tt	710364	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		2.6	ppm		Yes		
FUL-LOC3-12B-Tt	710364	2/22/2006	Chrysene	9	40		14	ppm		Yes		
FUL-LOC3-12C-Tt	710365	2/22/2006	Total Petroleum Hydrocarbons				2720	ppm				
FUL-LOC3-12C-Tt	710365	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1	ppm		Yes	Yes	

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-12C-Tt	710365	2/22/2006	Acenaphthylene				0.17	ppm	J			
FUL-LOC3-12C-Tt	710365	2/22/2006	Benzo[g,h,i]perylene				2.1	ppm				
FUL-LOC3-12C-Tt	710365	2/22/2006	Benzo(a)pyrene	0.66	0.66		8.6	ppm		Yes	Yes	
FUL-LOC3-12C-Tt	710365	2/22/2006	Chrysene	9	40		13	ppm		Yes		
FUL-LOC3-12C-Tt	710365	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-12C-Tt	710365	2/22/2006	PCB (Total)	0.49	2		0.45	ppm				
FUL-LOC3-12C-Tt	710365	2/22/2006	Phenanthrene				20	ppm				
FUL-LOC3-12C-Tt	710365	2/22/2006	Acenaphthene	3400	10000		2.4	ppm				
FUL-LOC3-12C-Tt	710365	2/22/2006	Pyrene	1700	10000		26	ppm				
FUL-LOC3-12C-Tt	710365	2/22/2006	Corrosivity	12.5	12.5		11.77	std units				
FUL-LOC3-12C-Tt	710365	2/22/2006	Benzo(k)fluoranthene	0.9	4		9.1	ppm		Yes	Yes	
FUL-LOC3-12C-Tt	710365	2/22/2006	Barium	700	47000	100	0.11	ppm	B			
FUL-LOC3-12C-Tt	710365	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-12C-Tt	710365	2/22/2006	Fluorene	2300	10000		2.5	ppm				
FUL-LOC3-12C-Tt	710365	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		8.1	ppm		Yes	Yes	
FUL-LOC3-12C-Tt	710365	2/22/2006	Benzo(a)anthracene	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-12C-Tt	710365	2/22/2006	Fluoranthene	2300	10000		26	ppm				
FUL-LOC3-12C-Tt	710365	2/22/2006	Naphthalene	230	4200		1.3	ppm	J			
FUL-LOC3-12C-Tt	710365	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		2.2	ppm		Yes		
FUL-LOC3-12C-Tt	710365	2/22/2006	Anthracene	10000	10000		5.4	ppm				
FUL-LOC3-13A-Tt	710366	2/22/2006	Chrysene	9	40		17	ppm		Yes		
FUL-LOC3-13A-Tt	710366	2/22/2006	Phenanthrene				15	ppm				
FUL-LOC3-13A-Tt	710366	2/22/2006	Acenaphthylene				0.16	ppm	J			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-13A-Tt	710366	2/22/2006	Fluoranthene	2300	10000		35	ppm				
FUL-LOC3-13A-Tt	710366	2/22/2006	Corrosivity	12.5	12.5		11.26	std units				
FUL-LOC3-13A-Tt	710366	2/22/2006	Fluorene	2300	10000		1.8	ppm	J			
FUL-LOC3-13A-Tt	710366	2/22/2006	Barium	700	47000	100	0.09	ppm	B			
FUL-LOC3-13A-Tt	710366	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		2.8	ppm		Yes		
FUL-LOC3-13A-Tt	710366	2/22/2006	Benzo[g,h,i]perylene				2.6	ppm				
FUL-LOC3-13A-Tt	710366	2/22/2006	Naphthalene	230	4200		0.55	ppm	J			
FUL-LOC3-13A-Tt	710366	2/22/2006	Anthracene	10000	10000		4.8	ppm				
FUL-LOC3-13A-Tt	710366	2/22/2006	Benzo(a)anthracene	0.9	4		16	ppm		Yes	Yes	
FUL-LOC3-13A-Tt	710366	2/22/2006	Acenaphthene	3400	10000		2	ppm	J			
FUL-LOC3-13A-Tt	710366	2/22/2006	Benzo(a)pyrene	0.66	0.66		10	ppm		Yes	Yes	
FUL-LOC3-13A-Tt	710366	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		10	ppm		Yes	Yes	
FUL-LOC3-13A-Tt	710366	2/22/2006	PCB (Total)	0.49	2		1.25	ppm		Yes		
FUL-LOC3-13A-Tt	710366	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		0.73	ppm		Yes	Yes	
FUL-LOC3-13A-Tt	710366	2/22/2006	Benzo(k)fluoranthene	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-13A-Tt	710366	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-13A-Tt	710366	2/22/2006	Total Petroleum Hydrocarbons				2980	ppm				
FUL-LOC3-13A-Tt	710366	2/22/2006	Pyrene	1700	10000		36	ppm				
FUL-LOC3-14-Tt	710367	2/22/2006	Benzo(a)anthracene	0.9	4		19	ppm		Yes	Yes	
FUL-LOC3-14-Tt	710367	2/22/2006	Acenaphthylene				0.17	ppm	J			
FUL-LOC3-14-Tt	710367	2/22/2006	Naphthalene	230	4200		0.74	ppm	J			
FUL-LOC3-14-Tt	710367	2/22/2006	Phenanthrene				18	ppm				
FUL-LOC3-14-Tt	710367	2/22/2006	Corrosivity	12.5	12.5		10.9	std units				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-14-Tt	710367	2/22/2006	Anthracene	10000	10000		5.6	ppm				
FUL-LOC3-14-Tt	710367	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		12	ppm		Yes	Yes	
FUL-LOC3-14-Tt	710367	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-14-Tt	710367	2/22/2006	Fluorene	2300	10000		1.9	ppm	J			
FUL-LOC3-14-Tt	710367	2/22/2006	Chrysene	9	40		20	ppm		Yes		
FUL-LOC3-14-Tt	710367	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4.6	ppm		Yes	Yes	
FUL-LOC3-14-Tt	710367	2/22/2006	Total Petroleum Hydrocarbons				2070	ppm				
FUL-LOC3-14-Tt	710367	2/22/2006	Benzo(a)pyrene	0.66	0.66		14	ppm		Yes	Yes	
FUL-LOC3-14-Tt	710367	2/22/2006	PCB (Total)	0.49	2		0.58	ppm		Yes		
FUL-LOC3-14-Tt	710367	2/22/2006	Benzo(k)fluoranthene	0.9	4		14	ppm		Yes	Yes	
FUL-LOC3-14-Tt	710367	2/22/2006	Pyrene	1700	10000		38	ppm				
FUL-LOC3-14-Tt	710367	2/22/2006	Acenaphthene	3400	10000		2	ppm				
FUL-LOC3-14-Tt	710367	2/22/2006	Fluoranthene	2300	10000		40	ppm				
FUL-LOC3-14-Tt	710367	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.8	ppm		Yes	Yes	
FUL-LOC3-14-Tt	710367	2/22/2006	Benzo[g,h,i]perylene				4.5	ppm				
FUL-LOC3-14-Tt	710367	2/22/2006	Tetrachloroethylene	4	6	0.7	0.0012	ppm				
FUL-LOC3-14-Tt	710367	2/22/2006	Barium	700	47000	100	0.05	ppm	B			
FUL-LOC3-15-Tt	710368	2/22/2006	Chrysene	9	40		19	ppm		Yes		
FUL-LOC3-15-Tt	710368	2/22/2006	Total Petroleum Hydrocarbons				2020	ppm				
FUL-LOC3-15-Tt	710368	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		11	ppm		Yes	Yes	
FUL-LOC3-15-Tt	710368	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		3.8	ppm		Yes		
FUL-LOC3-15-Tt	710368	2/22/2006	Naphthalene	230	4200		0.87	ppm	J			
FUL-LOC3-15-Tt	710368	2/22/2006	PCB (Total)	0.49	2		0.62	ppm		Yes		

Aggregate Material Characterization Results - Fulton Square										Exceeds		
Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-15-Tt	710368	2/22/2006	Anthracene	10000	10000		7.1	ppm				
FUL-LOC3-15-Tt	710368	2/22/2006	Fluorene	2300	10000		2.5	ppm				
FUL-LOC3-15-Tt	710368	2/22/2006	Benzo(a)anthracene	0.9	4		18	ppm		Yes	Yes	
FUL-LOC3-15-Tt	710368	2/22/2006	Fluoranthene	2300	10000		44	ppm				
FUL-LOC3-15-Tt	710368	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.4	ppm		Yes	Yes	
FUL-LOC3-15-Tt	710368	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-15-Tt	710368	2/22/2006	Benzo(k)fluoranthene	0.9	4		13	ppm		Yes	Yes	
FUL-LOC3-15-Tt	710368	2/22/2006	Benzo(a)pyrene	0.66	0.66		12	ppm		Yes	Yes	
FUL-LOC3-15-Tt	710368	2/22/2006	Acenaphthene	3400	10000		2.4	ppm				
FUL-LOC3-15-Tt	710368	2/22/2006	Corrosivity	12.5	12.5		11.12	std units				
FUL-LOC3-15-Tt	710368	2/22/2006	Pyrene	1700	10000		36	ppm				
FUL-LOC3-15-Tt	710368	2/22/2006	Acenaphthylene				0.15	ppm	J			
FUL-LOC3-15-Tt	710368	2/22/2006	Benzo[g,h,i]perylene				3.9	ppm				
FUL-LOC3-15-Tt	710368	2/22/2006	Barium	700	47000	100	0.08	ppm	B			
FUL-LOC3-15-Tt	710368	2/22/2006	Phenanthrene				24	ppm				
FUL-LOC3-16-Tt	710369	2/22/2006	Fluoranthene	2300	10000		35	ppm				
FUL-LOC3-16-Tt	710369	2/22/2006	Phenanthrene				20	ppm				
FUL-LOC3-16-Tt	710369	2/22/2006	PCB (Total)	0.49	2		0.71	ppm		Yes		
FUL-LOC3-16-Tt	710369	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.2	ppm		Yes	Yes	
FUL-LOC3-16-Tt	710369	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-16-Tt	710369	2/22/2006	Chrysene	9	40		15	ppm		Yes		
FUL-LOC3-16-Tt	710369	2/22/2006	Benzo(k)fluoranthene	0.9	4		9.4	ppm		Yes	Yes	
FUL-LOC3-16-Tt	710369	2/22/2006	Benzo[g,h,i]perylene				3.4	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-16-Tt	710369	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		3.3	ppm		Yes		
FUL-LOC3-16-Tt	710369	2/22/2006	Chromium			5	0.03	ppm	B			
FUL-LOC3-16-Tt	710369	2/22/2006	Benzo(a)anthracene	0.9	4		14	ppm		Yes	Yes	
FUL-LOC3-16-Tt	710369	2/22/2006	Fluorene	2300	10000		2.2	ppm				
FUL-LOC3-16-Tt	710369	2/22/2006	Corrosivity		12.5	12.5	11.74	std units				
FUL-LOC3-16-Tt	710369	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		8.8	ppm		Yes	Yes	
FUL-LOC3-16-Tt	710369	2/22/2006	Naphthalene	230	4200		1.1	ppm	J			
FUL-LOC3-16-Tt	710369	2/22/2006	Anthracene	10000	10000		5.8	ppm				
FUL-LOC3-16-Tt	710369	2/22/2006	Pyrene	1700	10000		29	ppm				
FUL-LOC3-16-Tt	710369	2/22/2006	Barium	700	47000	100	0.18	ppm	B			
FUL-LOC3-16-Tt	710369	2/22/2006	Benzo(a)pyrene	0.66	0.66		9.5	ppm		Yes	Yes	
FUL-LOC3-16-Tt	710369	2/22/2006	Total Petroleum Hydrocarbons				1750	ppm				
FUL-LOC3-16-Tt	710369	2/22/2006	Acenaphthene	3400	10000		2.4	ppm				
FUL-LOC3-17-Tt	710370	2/22/2006	Benzo[g,h,i]perylene				4	ppm				
FUL-LOC3-17-Tt	710370	2/22/2006	Benzo[b]fluoranthene (3,4-Benzofl	0.9	4		10	ppm		Yes	Yes	
FUL-LOC3-17-Tt	710370	2/22/2006	Chrysene	9	40		18	ppm		Yes		
FUL-LOC3-17-Tt	710370	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-17-Tt	710370	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.4	ppm		Yes	Yes	
FUL-LOC3-17-Tt	710370	2/22/2006	Benzo(k)fluoranthene	0.9	4		11	ppm		Yes	Yes	
FUL-LOC3-17-Tt	710370	2/22/2006	Benzo(a)anthracene	0.9	4		17	ppm		Yes	Yes	
FUL-LOC3-17-Tt	710370	2/22/2006	Corrosivity	12.5	12.5		11.43	std units				
FUL-LOC3-17-Tt	710370	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		4	ppm		Yes		
FUL-LOC3-17-Tt	710370	2/22/2006	Fluorene	2300	10000		2.5	ppm				

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-17-Tt	710370	2/22/2006	Barium	700	47000	100	0.07	ppm	B			
FUL-LOC3-17-Tt	710370	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-17-Tt	710370	2/22/2006	Acenaphthylene				0.12	ppm	J			
FUL-LOC3-17-Tt	710370	2/22/2006	Naphthalene	230	4200		0.95	ppm	J			
FUL-LOC3-17-Tt	710370	2/22/2006	Acenaphthene	3400	10000		2.7	ppm				
FUL-LOC3-17-Tt	710370	2/22/2006	Benzo(a)pyrene	0.66	0.66		11	ppm		Yes	Yes	
FUL-LOC3-17-Tt	710370	2/22/2006	PCB (Total)	0.49	2		0.93	ppm		Yes		
FUL-LOC3-17-Tt	710370	2/22/2006	Phenanthrene				22	ppm				
FUL-LOC3-17-Tt	710370	2/22/2006	Pyrene	1700	10000		32	ppm				
FUL-LOC3-17-Tt	710370	2/22/2006	Total Petroleum Hydrocarbons				2120	ppm				
FUL-LOC3-17-Tt	710370	2/22/2006	Fluoranthene	2300	10000		37	ppm				
FUL-LOC3-17-Tt	710370	2/22/2006	Anthracene	10000	10000		6.6	ppm				
FUL-LOC3-18-Tt	710377	2/22/2006	Chrysene	9	40		18	ppm		Yes		
FUL-LOC3-18-Tt	710377	2/22/2006	Benzo[g,h,i]perylene				3.2	ppm				
FUL-LOC3-18-Tt	710377	2/22/2006	Corrosivity	12.5	12.5		11.02	std units				
FUL-LOC3-18-Tt	710377	2/22/2006	Fluoranthene	2300	10000		32	ppm				
FUL-LOC3-18-Tt	710377	2/22/2006	Chromium			5	0.02	ppm	B			
FUL-LOC3-18-Tt	710377	2/22/2006	Naphthalene	230	4200		0.65	ppm	J			
FUL-LOC3-18-Tt	710377	2/22/2006	Total Petroleum Hydrocarbons				1640	ppm				
FUL-LOC3-18-Tt	710377	2/22/2006	Barium	700	47000	100	0.11	ppm	B			
FUL-LOC3-18-Tt	710377	2/22/2006	Acenaphthene	3400	10000		1.7	ppm	J			
FUL-LOC3-18-Tt	710377	2/22/2006	Benzo(a)anthracene	0.9	4		16	ppm		Yes	Yes	
FUL-LOC3-18-Tt	710377	2/22/2006	Acenaphthylene				0.14	ppm	J			

Aggregate Material Characterization Results - Fulton Square

Sample ID	Lab ID	Date Sampled	Analyte	RDCSCC (ppm)	NRDCSCC (ppm)	Haz Waste Level	Result	Units	Qual.	Exceeds Res. Crit.	Exceeds Non-Res. Crit.	Exceeds Haz Waste Level
FUL-LOC3-18-Tt	710377	2/22/2006	Dibenz(a,h)anthracene	0.66	0.66		1.2	ppm		Yes	Yes	
FUL-LOC3-18-Tt	710377	2/22/2006	Pyrene		1700	10000	31	ppm				
FUL-LOC3-18-Tt	710377	2/22/2006	Ignitability				160	deg F	>			
FUL-LOC3-18-Tt	710377	2/22/2006	Benzo[b]fluoranthene (3,4-Benzo)f	0.9	4		11	ppm		Yes	Yes	
FUL-LOC3-18-Tt	710377	2/22/2006	Benzo(k)fluoranthene	0.9	4		13	ppm		Yes	Yes	
FUL-LOC3-18-Tt	710377	2/22/2006	Benzo(a)pyrene	0.66	0.66		11	ppm		Yes	Yes	
FUL-LOC3-18-Tt	710377	2/22/2006	Fluorene		2300	10000	1.6	ppm	J			
FUL-LOC3-18-Tt	710377	2/22/2006	Tetrachloroethylene	4	6	0.7	0.0018	ppm				
FUL-LOC3-18-Tt	710377	2/22/2006	Anthracene		10000	10000	4.8	ppm				
FUL-LOC3-18-Tt	710377	2/22/2006	Phenanthrene				16	ppm				
FUL-LOC3-18-Tt	710377	2/22/2006	PCB (Total)	0.49	2		0.35	ppm				
FUL-LOC3-18-Tt	710377	2/22/2006	Indeno[1,2,3-cd]pyrene	0.9	4		3.4	ppm		Yes		

Notes: ppm = parts per million NRDCSCC = Non-Residential Direct Contact Soil Cleanup Criteria MDL = Method Detection Limit

RDCSCC = Residential Direct Contact Soil Clean-up Criteria

Results compared to New Jersey Department of Environmental Protection NRDCSCC - Updated May 12, 1999

ATTACHMENT 3
(Dust Management Plan)

DUST MONITORING PLAN

EXCLUSION ZONE MONITORING:

Purpose: Evaluate release of dust in zones to determine proper dust control measures.

- Exclusion zone (where work activities will occur) will be established.
- PDR-1000 Dust monitors will be located downwind at the perimeters of the exclusion zones.
- Action levels to implement dust control will be sustained readings (5 minutes) above 5 mg/m³.
- Visual assessment of dust levels will be used to implement dust control.
- Dust control measures shall be water or dry agents during cold weather and shall be on-site at all times.

PERIMETER MONITORING:

Purpose: To identify and control off-site dust emissions.

- Determine strategic perimeter sampling locations based on wind direction, on-site operations, neighboring properties, public thoroughfares, and NJ DEP concurrence.
- DR-4000 respirable particulate monitors (PM-10) with omni-directional inlets will be used to measure levels of respirable dust at perimeter of the property.
- Action levels to implement dust control or to trigger monitor for specific contaminants of concern (i.e. PCB's) will be sustained readings (15 minutes) above 150 ug/m³ as identified in the National Ambient Air Quality Standards (NAAQS). (See Attachment A-NAAQS Standards)

PERSONAL MONITORING:

Purpose: Evaluate worker exposure during normal work activities to be able to wear appropriate PPE.

- Determine personnel exposure of worker.
- Monitoring for total dust.
- Use pre-weighed filter cassettes and a low flow pump for dust sampling. (See Attachment B-Sampling Methods)
- Action level to implement upgrade of personal protection equipment (PPE) for dust is 15 mg/m³.

Based on the low levels of PCB's (Generally 2 ppm) the action level for dust that would trigger PCB concerns and monitoring is estimated at 500 mg/m³*. If this action level is exceeded monitoring for PCB's will require the following:



- Use sorbent tube and low flow pump for PCB sampling. (See Attachment B-Sampling Methods)
- Action level to implement upgrade of personal protection for PCB's is 0.001 mg/m³ for the National Institute for Occupational Safety and Health (NIOSH) and 1 mg/m³ for the Occupational Safety and Health Administration (OSHA). Tetra Tech recommends using the NIOSH standard as an action level for upgrading PPE.

***Formula to correlate PCB levels in soil to dust levels is:**

(Calculation: Convert PCB soil levels to a fraction (2 mg/kg = 0.000002) and multiply by the particulate concentration). For example if the particulate concentration is at 500 mg/m³ then the concentration of PCB in air is 0.001 mg/m³, which is the REL.

METEOROLOGICAL STATION:

Purpose: To record weather conditions related to the site.

- Determine location of METSTATION.
- Record daily the temperature, relative humidity, barometric pressure, wind speed and direction.
- Assess this information and correlate with particulate monitoring results.

REPORTING:

Purpose: To ensure communications between all parties.

- Progress reports will be submitted to Ford prior to the 1st and 16th of each month. Ford will issue reports to the NJDEP and municipal officials in accordance with the Administrative Order EA ID #: PI V1166.
- Progress reports will summarize results of the perimeter monitoring and meteorological information during that period.
- Final report will be generated at the end of the project and will include all perimeter monitoring results, meteorological information, and field documentation logs ensuring the effectiveness of the dust management plan. Ford will issue reports to the NJDEP and municipal officials in accordance with the Administrative Order EA ID #: PI V1166.

CONCLUSION:

Monitoring of dust levels will take place prior to removal activities, during removal activities, and after removal activities are complete.



ATTACHMENT A
(NAAQS Standards)



National Ambient Air Quality Standards

POLLUTANT	STANDARD VALUE *	STANDARD TYPE
Carbon Monoxide (CO)		
8-hour Average	9 ppm	(10 mg/m ³) Primary
1-hour Average	35 ppm	(40 mg/m ³) Primary
Nitrogen Dioxide (NO₂)		
Annual Arithmetic Mean	0.053 ppm	(100 µg/m ³) Primary & Secondary
Ozone (O₃)		
1-hour Average	0.12 ppm	(235 µg/m ³) Primary & Secondary
8-hour Average	0.08 ppm	(157 µg/m ³) Primary & Secondary
Lead (Pb)		
Quarterly Average	1.5 µg/m ³	Primary & Secondary
Particulate (PM 10) <i>Particles with diameters of 10 micrometers or less</i>		
Annual Arithmetic Mean	50 µg/m ³	Primary & Secondary
24-hour Average	150 µg/m ³	Primary & Secondary
Particulate (PM 2.5) <i>Particles with diameters of 2.5 micrometers or less</i>		
Annual Arithmetic Mean	15 µg/m ³	Primary & Secondary
24-hour Average	65 µg/m ³	Primary & Secondary
Sulfur Dioxide (SO₂)		
Annual Arithmetic Mean	0.030 ppm	(80 µg/m ³) Primary
24-hour Average	0.14 ppm	(365 µg/m ³) Primary
3-hour Average	0.50 ppm	(1300 µg/m ³) Secondary

* Parenthetical value is an approximately equivalent concentration.

ATTACHMENT B
(Sampling Methods)





SKC Home
Homeland Security

Guide to OSHA/NIOSH/ASTM Air Sampling Methods

Contact SKC

Dust total nuisance

Search

Products

Chemical Hazard: Dust total nuisance

Ordering

Agency Reference: OSHA.CSI

What's New

Customer Service

Agency Standards

Rentals

TWA (ppm): 15 mg/m³

Downloads

Sales & Service

Sample Volume (liter)

Email Newsletter

TWA: 720

Catalog Request

Sampling Rate (ml/min)

Sampling Help

TWA: 1500

Sampling Guides

Laboratories

Sampling Time

Links

TWA (hours): 8

About SKC

Events / Seminars

Analytical Method: GR – Gravimetric Analysis

SKC Equipment: Filter 225-8-01SC
Filter Cassette and Cyclone Holder 225-1
Filter Cassette 225-2LF

Footnotes: CSI-OSHA Chemical Sampling Information (OSHA CD-ROM)

Chemical Hazards by First Letter



SKC Home
Homeland Security

Guide to OSHA/NIOSH/ASTM Air Sampling Methods

Contact SKC

Polychlorinated biphenyls

Search

Products

Chemical Hazard: Polychlorinated biphenyls

Ordering

CAS Number: 1336-36-3

What's New

Agency Reference: NIOSH 5503

Customer Service

Rentals

Agency Standards

Downloads

TWA (ppm): 0.001 mg/m³ (10 hr)

Sales & Service

Email Newsletter

Sample Volume (liter)

Catalog Request

TWA: 48

Sampling Help

Sampling Guides

Sampling Rate (ml/min)

Laboratories

TWA: 100 (200)

Links

About SKC

Events / Seminars

Sampling Time

Site Map

TWA (hours): 8 (4)

Analytical Method: GC-ECD -- Gas Chromatography-Electron Capture Detecto

SKC Equipment: Filter 225-16
Filter Cassette 225-32
Sorbent Tube 226-39

Limit of Detection: 0.03µg/sample

LOD Note:

The policies of the AIHA laboratory accreditation committee require that method detection limits must be established and